

16.2.5 Compliance or Drug Concentration Data (or both, if available)

[Listing 16.2.5.1 Study Vaccine Administration Safety Set](#)

[Listing 16.2.5.2 Study Vaccine Administration – Subjects with Dosing Error Safety Set](#)

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2011030	Day 1	Yes	Placebo		2020-06-02 10:48 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 09:14 (29)	RIGHT	INTRAMUSCULAR
US2011042	Day 1	Yes	Placebo		2020-06-08 10:01 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 16:07 (29)	LEFT	INTRAMUSCULAR
US2011043	Day 1	Yes	Placebo		2020-06-01 09:07 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-29 10:00 (29)	LEFT	INTRAMUSCULAR
US2011056	Day 1	Yes	Placebo		2020-06-02 17:52 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 17:08 (29)	LEFT	INTRAMUSCULAR
US2011057	Day 1	Yes	Placebo		2020-06-02 14:34 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 08:44 (29)	LEFT	INTRAMUSCULAR
US2011060	Day 1	Yes	Placebo		2020-06-02 12:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 16:39 (29)	LEFT	INTRAMUSCULAR
US2011064	Day 1	Yes	Placebo		2020-06-02 12:23 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-01 13:53 (30)	LEFT	INTRAMUSCULAR
US2011067	Day 1	Yes	Placebo		2020-06-03 13:35 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 09:13 (35)	LEFT	INTRAMUSCULAR
US2011068	Day 1	Yes	Placebo		2020-06-02 08:38 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 09:41 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2011069	Day 1	Yes	Placebo		2020-06-02 09:53 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 14:01 (29)	LEFT	INTRAMUSCULAR
US2011070	Day 1	Yes	Placebo		2020-06-05 08:58 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 12:25 (32)	LEFT	INTRAMUSCULAR
US2011086	Day 1	Yes	Placebo		2020-06-02 10:20 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 10:43 (29)	LEFT	INTRAMUSCULAR
US2011088	Day 1	Yes	Placebo		2020-06-04 08:49 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 09:38 (34)	LEFT	INTRAMUSCULAR
US2021061	Day 1	Yes	Placebo		2020-06-02 10:48 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 10:09 (29)	RIGHT	INTRAMUSCULAR
US2021062	Day 1	Yes	Placebo		2020-06-04 11:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 12:04 (29)	LEFT	INTRAMUSCULAR
US2021073	Day 1	Yes	Placebo		2020-06-02 12:11 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 09:24 (29)	LEFT	INTRAMUSCULAR
US2021078	Day 1	Yes	Placebo		2020-06-03 10:22 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-01 08:56 (29)	LEFT	INTRAMUSCULAR
US2021082	Day 1	Yes	Placebo		2020-06-03 11:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 11:02 (35)	LEFT	INTRAMUSCULAR

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2021089	Day 1	Yes	Placebo	Physician withheld dose due to Adverse Event	2020-06-08 14:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-08 13:44 (31)	LEFT	INTRAMUSCULAR
US2021094	Day 1	Yes	Placebo		2020-06-05 15:26 (1)	LEFT	INTRAMUSCULAR
	Day 29	No					
US2021096	Day 1	Yes	Placebo		2020-06-03 14:16 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 13:53 (30)	LEFT	INTRAMUSCULAR
US2021107	Day 1	Yes	Placebo		2020-06-03 09:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 09:24 (30)	LEFT	INTRAMUSCULAR
US2021111	Day 1	Yes	Placebo		2020-06-08 09:23 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-21 10:48 (44)	LEFT	INTRAMUSCULAR
US2021135	Day 1	Yes	Placebo		2020-06-05 10:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 10:48 (33)	LEFT	INTRAMUSCULAR
US2021137	Day 1	Yes	Placebo		2020-06-08 16:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 16:21 (30)	LEFT	INTRAMUSCULAR
US2021138	Day 1	Yes	Placebo		2020-06-04 13:57 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 09:32 (33)	LEFT	INTRAMUSCULAR

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2021144	Day 1	Yes	Placebo	Physician withheld dose due to Adverse Event	2020-06-05 11:22 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 10:42 (32)	LEFT	INTRAMUSCULAR
US2021155	Day 1	Yes	Placebo		2020-06-08 17:34 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-13 15:40 (36)	LEFT	INTRAMUSCULAR
US2021161	Day 1	Yes	Placebo		2020-06-08 17:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 10:14 (30)	LEFT	INTRAMUSCULAR
US2021162	Day 1	Yes	Placebo		2020-06-08 12:39 (1)	RIGHT	INTRAMUSCULAR
	Day 29	No					
US2021175	Day 1	Yes	Placebo		2020-06-08 14:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-08 12:21 (31)	LEFT	INTRAMUSCULAR
US2031001	Day 1	Yes	Placebo		2020-05-29 14:55 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 16:01 (33)	LEFT	INTRAMUSCULAR
US2031009	Day 1	Yes	Placebo		2020-06-01 09:58 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-01 12:12 (31)	LEFT	INTRAMUSCULAR
US2031014	Day 1	Yes	Placebo		2020-05-29 13:17 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-29 13:50 (32)	RIGHT	INTRAMUSCULAR

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2031022	Day 1	Yes	Placebo		2020-05-29 12:25 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-29 14:06 (32)	LEFT	INTRAMUSCULAR
US2031023	Day 1	Yes	Placebo		2020-05-29 11:15 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 11:58 (35)	LEFT	INTRAMUSCULAR
US2031029	Day 1	Yes	Placebo		2020-06-02 09:07 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 08:49 (36)	LEFT	INTRAMUSCULAR
US2031038	Day 1	Yes	Placebo		2020-06-03 09:56 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 13:00 (30)	LEFT	INTRAMUSCULAR
US2031040	Day 1	Yes	Placebo		2020-06-01 13:07 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 08:32 (30)	LEFT	INTRAMUSCULAR
US2031041	Day 1	Yes	Placebo		2020-06-02 09:56 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-01 09:13 (30)	RIGHT	INTRAMUSCULAR
US2031043	Day 1	Yes	Placebo		2020-06-04 17:42 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 14:58 (29)	LEFT	INTRAMUSCULAR
US2031045	Day 1	Yes	Placebo		2020-06-02 10:12 (1)	RIGHT	INTRAMUSCULAR
	Day 29	No		Lost To Follow-Up			
US2031048	Day 1	Yes	Placebo		2020-06-01 17:03 (1)	LEFT	INTRAMUSCULAR

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2031048	Day 29	Yes	Placebo		2020-06-30 08:42 (30)	LEFT	INTRAMUSCULAR
US2031049	Day 1	Yes	Placebo		2020-06-01 16:26 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-01 15:37 (31)	LEFT	INTRAMUSCULAR
US2031058	Day 1	Yes	Placebo		2020-06-01 16:48 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-01 16:08 (31)	LEFT	INTRAMUSCULAR
US2031071	Day 1	Yes	Placebo		2020-06-04 17:34 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 07:56 (29)	LEFT	INTRAMUSCULAR
US2031074	Day 1	Yes	Placebo		2020-06-02 17:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 15:23 (29)	LEFT	INTRAMUSCULAR
US2031081	Day 1	Yes	Placebo		2020-06-04 12:01 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 09:49 (29)	LEFT	INTRAMUSCULAR
US2041005	Day 1	Yes	Placebo		2020-05-29 13:37 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-26 12:02 (29)	LEFT	INTRAMUSCULAR
US2041011	Day 1	Yes	Placebo		2020-06-01 13:19 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-01 08:52 (31)	LEFT	INTRAMUSCULAR
US2041014	Day 1	Yes	Placebo		2020-05-29 15:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-26 09:48 (29)	LEFT	INTRAMUSCULAR

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2041019	Day 1	Yes	Placebo		2020-06-02 14:47 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 13:43 (29)	LEFT	INTRAMUSCULAR
US2041020	Day 1	Yes	Placebo		2020-06-03 15:53 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-01 16:11 (29)	LEFT	INTRAMUSCULAR
US2041022	Day 1	Yes	Placebo		2020-06-05 12:52 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 12:39 (32)	RIGHT	INTRAMUSCULAR
US2041025	Day 1	Yes	Placebo		2020-06-02 08:18 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 08:24 (29)	LEFT	INTRAMUSCULAR
US2041029	Day 1	Yes	Placebo		2020-06-01 11:33 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-29 11:31 (29)	LEFT	INTRAMUSCULAR
US2041034	Day 1	Yes	Placebo		2020-06-01 14:30 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 15:33 (32)	LEFT	INTRAMUSCULAR
US2041042	Day 1	Yes	Placebo		2020-06-01 16:46 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 16:59 (36)	LEFT	INTRAMUSCULAR
US2041043	Day 1	Yes	Placebo		2020-06-03 17:06 (1)	LEFT	INTRAMUSCULAR
US2041056	Day 1	Yes	Placebo		2020-06-02 13:47 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 10:11 (29)	LEFT	INTRAMUSCULAR

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2041059	Day 1	Yes	Placebo		2020-06-02 15:52 (1)	LEFT	INTRAMUSCULAR
US2041062	Day 1	Yes	Placebo		2020-06-02 11:45 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 10:57 (29)	LEFT	INTRAMUSCULAR
US2041078	Day 1	Yes	Placebo		2020-06-03 14:34 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-01 10:40 (29)	LEFT	INTRAMUSCULAR
US2041086	Day 1	Yes	Placebo		2020-06-08 10:09 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 09:59 (29)	LEFT	INTRAMUSCULAR
US2041089	Day 1	Yes	Placebo		2020-06-08 09:59 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-10 09:54 (33)	LEFT	INTRAMUSCULAR
US2041090	Day 1	Yes	Placebo		2020-06-08 15:38 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-10 14:24 (33)	LEFT	INTRAMUSCULAR
US2051022	Day 1	Yes	Placebo		2020-06-03 09:31 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 09:45 (35)	LEFT	INTRAMUSCULAR
US2051035	Day 1	Yes	Placebo		2020-06-04 10:02 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-08 14:01 (35)	LEFT	INTRAMUSCULAR
US2051036	Day 1	Yes	Placebo		2020-06-02 15:17 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 14:22 (31)	LEFT	INTRAMUSCULAR

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2051044	Day 1	Yes	Placebo		2020-06-05 14:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 11:35 (32)	LEFT	INTRAMUSCULAR
US2061003	Day 1	Yes	Placebo		2020-06-04 14:38 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 10:38 (33)	LEFT	INTRAMUSCULAR
US2061015	Day 1	Yes	Placebo		2020-06-03 14:57 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 14:31 (34)	LEFT	INTRAMUSCULAR
US2061018	Day 1	Yes	Placebo		2020-06-05 16:52 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-08 09:27 (34)	LEFT	INTRAMUSCULAR
US2061021	Day 1	Yes	Placebo		2020-06-04 16:21 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 14:03 (29)	RIGHT	INTRAMUSCULAR
US2061022	Day 1	Yes	Placebo		2020-06-03 11:52 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 09:42 (30)	LEFT	INTRAMUSCULAR
US2061024	Day 1	Yes	Placebo		2020-06-03 16:47 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 16:16 (30)	LEFT	INTRAMUSCULAR
US2061032	Day 1	Yes	Placebo		2020-06-05 10:31 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 15:57 (33)	LEFT	INTRAMUSCULAR
US2071012	Day 1	Yes	Placebo		2020-06-03 14:15 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 13:45 (35)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2071014	Day 1	Yes	Placebo		2020-06-03 11:10 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 13:56 (34)	LEFT	INTRAMUSCULAR
US2071017	Day 1	Yes	Placebo		2020-06-02 17:08 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-01 14:13 (30)	LEFT	INTRAMUSCULAR
US2071022	Day 1	Yes	Placebo		2020-06-03 12:19 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 10:57 (30)	LEFT	INTRAMUSCULAR
US2071042	Day 1	Yes	Placebo		2020-06-04 15:05 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-09 12:44 (36)	LEFT	INTRAMUSCULAR
US2071044	Day 1	Yes	Placebo		2020-06-08 14:41 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-09 14:00 (32)	RIGHT	INTRAMUSCULAR
US2071046	Day 1	Yes	Placebo		2020-06-04 11:37 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 16:11 (34)	LEFT	INTRAMUSCULAR
US2071049	Day 1	Yes	Placebo		2020-06-04 10:15 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-08 09:30 (35)	RIGHT	INTRAMUSCULAR
US2071050	Day 1	Yes	Placebo		2020-06-05 13:15 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 11:43 (33)	LEFT	INTRAMUSCULAR
US2071059	Day 1	Yes	Placebo		2020-06-08 16:05 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 15:38 (30)	RIGHT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2071062	Day 1	Yes	Placebo		2020-06-04 16:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 14:35 (34)	LEFT	INTRAMUSCULAR
US2071064	Day 1	Yes	Placebo		2020-06-05 15:16 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-09 16:48 (35)	RIGHT	INTRAMUSCULAR
US2071066	Day 1	Yes	Placebo		2020-06-09 16:27 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-08 14:16 (30)	LEFT	INTRAMUSCULAR
US2071070	Day 1	Yes	Placebo		2020-06-08 11:15 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 08:49 (30)	LEFT	INTRAMUSCULAR
US2071072	Day 1	Yes	Placebo		2020-06-05 13:04 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 09:07 (32)	LEFT	INTRAMUSCULAR
US2081026	Day 1	Yes	Placebo		2020-06-04 07:52 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 07:44 (34)	LEFT	INTRAMUSCULAR
US2081033	Day 1	Yes	Placebo		2020-06-02 08:00 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 10:39 (36)	LEFT	INTRAMUSCULAR
US2081038	Day 1	Yes	Placebo		2020-06-08 08:02 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-09 07:48 (32)	LEFT	INTRAMUSCULAR
US2081042	Day 1	Yes	Placebo		2020-06-10 07:43 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-08 08:00 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2081046	Day 1	Yes	Placebo		2020-06-08 15:42 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-09 07:58 (32)	LEFT	INTRAMUSCULAR
US2081049	Day 1	Yes	Placebo		2020-06-09 09:32 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-08 07:51 (30)	LEFT	INTRAMUSCULAR
US2081057	Day 1	Yes	Placebo		2020-06-05 13:45 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-09 12:43 (35)	LEFT	INTRAMUSCULAR
US2081058	Day 1	Yes	Placebo		2020-06-08 11:54 (1)	LEFT	INTRAMUSCULAR
	Day 29	No		Other, PATIENT HAD POSITIVE NASAL SWAB RESULTS			

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2011020	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 15:19 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 15:41 (31)	LEFT	INTRAMUSCULAR
US2011029	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 17:37 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 16:42 (29)	LEFT	INTRAMUSCULAR
US2011048	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 10:47 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 10:28 (29)	LEFT	INTRAMUSCULAR
US2011051	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 16:12 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 13:46 (35)	LEFT	INTRAMUSCULAR
US2011055	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 17:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 16:10 (29)	LEFT	INTRAMUSCULAR
US2011061	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 17:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-02 16:48 (30)	LEFT	INTRAMUSCULAR
US2011084	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 09:01 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 08:19 (29)	LEFT	INTRAMUSCULAR
US2011087	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 16:10 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 16:12 (29)	LEFT	INTRAMUSCULAR
US2011090	Day 1	Yes	mRNA-1273 50 ug		2020-06-04 10:23 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-02 10:46 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2011091	Day 1	Yes	mRNA-1273 50 ug		2020-06-04 11:26 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-02 13:20 (29)	LEFT	INTRAMUSCULAR
US2011092	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 14:49 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 14:48 (33)	RIGHT	INTRAMUSCULAR
US2011093	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 08:37 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 11:09 (29)	LEFT	INTRAMUSCULAR
US2011095	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 15:19 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 16:56 (32)	LEFT	INTRAMUSCULAR
US2011102	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 10:57 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 10:23 (29)	RIGHT	INTRAMUSCULAR
US2021058	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 09:48 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 09:22 (33)	RIGHT	INTRAMUSCULAR
US2021064	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 08:48 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-09 12:38 (32)	LEFT	INTRAMUSCULAR
US2021084	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 16:20 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 10:31 (33)	LEFT	INTRAMUSCULAR
US2021090	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 10:04 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 09:21 (35)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2021147	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 14:43 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 17:14 (33)	LEFT	INTRAMUSCULAR
US2021166	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 13:06 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 11:54 (33)	LEFT	INTRAMUSCULAR
US2021167	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 11:57 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 14:41 (30)	LEFT	INTRAMUSCULAR
US2021179	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 15:12 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 15:07 (30)	LEFT	INTRAMUSCULAR
US2031002	Day 1	Yes	mRNA-1273 50 ug		2020-05-29 08:33 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 08:16 (32)	LEFT	INTRAMUSCULAR
US2031004	Day 1	Yes	mRNA-1273 50 ug		2020-05-29 14:24 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 09:40 (32)	LEFT	INTRAMUSCULAR
US2031011	Day 1	Yes	mRNA-1273 50 ug		2020-05-29 15:53 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 11:44 (34)	LEFT	INTRAMUSCULAR
US2031016	Day 1	Yes	mRNA-1273 50 ug		2020-06-04 12:41 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-02 10:24 (29)	LEFT	INTRAMUSCULAR
US2031030	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 09:06 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 10:22 (29)	RIGHT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2031042	Day 1	Yes	mRNA-1273 50 ug		2020-06-04 15:59 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 14:34 (33)	LEFT	INTRAMUSCULAR
US2031051	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 16:33 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 14:18 (29)	LEFT	INTRAMUSCULAR
US2031056	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 16:05 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 15:50 (30)	LEFT	INTRAMUSCULAR
US2031057	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 10:55 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 08:25 (29)	LEFT	INTRAMUSCULAR
US2031063	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 16:42 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-02 16:36 (31)	LEFT	INTRAMUSCULAR
US2031066	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 09:35 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 10:53 (29)	LEFT	INTRAMUSCULAR
US2031072	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 12:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 12:24 (34)	LEFT	INTRAMUSCULAR
US2031080	Day 1	Yes	mRNA-1273 50 ug		2020-06-04 14:21 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-02 14:46 (29)	LEFT	INTRAMUSCULAR
US2041002	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 11:08 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 10:24 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2041003	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 15:39 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 15:37 (29)	LEFT	INTRAMUSCULAR
US2041006	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 10:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-02 10:53 (31)	LEFT	INTRAMUSCULAR
US2041007	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 11:09 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 11:19 (29)	LEFT	INTRAMUSCULAR
US2041012	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 08:44 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 14:00 (36)	LEFT	INTRAMUSCULAR
US2041013	Day 1	Yes	mRNA-1273 50 ug		2020-05-29 16:10 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 11:13 (32)	LEFT	INTRAMUSCULAR
US2041016	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 16:27 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-14 13:22 (43)	LEFT	INTRAMUSCULAR
US2041023	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 16:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 16:32 (29)	LEFT	INTRAMUSCULAR
US2041027	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 13:04 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 10:54 (29)	LEFT	INTRAMUSCULAR
US2041030	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 14:53 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 14:43 (30)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2041036	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 08:07 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 08:45 (29)	LEFT	INTRAMUSCULAR
US2041047	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 08:31 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 08:56 (29)	LEFT	INTRAMUSCULAR
US2041049	Day 1	Yes	mRNA-1273 50 ug		2020-06-04 14:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-14 16:00 (41)	LEFT	INTRAMUSCULAR
US2041051	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 14:11 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 11:57 (29)	LEFT	INTRAMUSCULAR
US2041053	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 12:41 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 16:00 (36)	LEFT	INTRAMUSCULAR
US2041055	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 11:01 (1)	LEFT	INTRAMUSCULAR
	Day 29	No		Lost To Follow-Up			
US2041058	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 13:54 (1)	LEFT	INTRAMUSCULAR
	Day 29	No		Lost To Follow-Up			
US2041064	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 16:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-14 16:15 (37)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2041071	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 18:00 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 16:29 (35)	LEFT	INTRAMUSCULAR
US2041075	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 12:15 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 11:40 (30)	LEFT	INTRAMUSCULAR
US2041076	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 11:57 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 12:29 (35)	LEFT	INTRAMUSCULAR
US2041077	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 14:21 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 11:05 (29)	LEFT	INTRAMUSCULAR
US2041088	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 15:17 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-10 13:53 (33)	LEFT	INTRAMUSCULAR
US2041091	Day 1	Yes	mRNA-1273 50 ug		2020-06-10 12:07 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-10 14:09 (31)	LEFT	INTRAMUSCULAR
US2041092	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 16:05 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-14 13:06 (37)	RIGHT	INTRAMUSCULAR
US2051008	Day 1	Yes	mRNA-1273 50 ug		2020-05-29 13:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 10:16 (33)	LEFT	INTRAMUSCULAR
US2051009	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 10:38 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 08:58 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2051010	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 13:37 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 10:47 (29)	LEFT	INTRAMUSCULAR
US2051011	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 13:08 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 10:28 (35)	LEFT	INTRAMUSCULAR
US2051018	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 09:29 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 15:07 (30)	LEFT	INTRAMUSCULAR
US2051027	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 13:10 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 11:27 (30)	LEFT	INTRAMUSCULAR
US2051031	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 15:35 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 14:53 (29)	LEFT	INTRAMUSCULAR
US2051032	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 11:06 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 09:21 (29)	LEFT	INTRAMUSCULAR
US2051033	Day 1	Yes	mRNA-1273 50 ug		2020-06-04 15:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 10:16 (34)	LEFT	INTRAMUSCULAR
US2051034	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 09:35 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 12:41 (29)	RIGHT	INTRAMUSCULAR
US2051038	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 16:06 (1)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2051038	Day 29	No		Withdrawal of Consent by Participant			
US2051040	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 14:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 14:05 (33)	LEFT	INTRAMUSCULAR
US2051042	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 11:52 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 13:22 (30)	LEFT	INTRAMUSCULAR
US2051043	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 13:27 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 15:32 (29)	RIGHT	INTRAMUSCULAR
US2051048	Day 1	Yes	mRNA-1273 50 ug		2020-06-09 13:21 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-10 09:32 (32)	LEFT	INTRAMUSCULAR
US2051050	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 15:42 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-08 09:01 (31)	LEFT	INTRAMUSCULAR
US2061001	Day 1	Yes	mRNA-1273 50 ug		2020-06-04 18:13 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-10 14:33 (37)	RIGHT	INTRAMUSCULAR
US2061006	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 10:10 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 12:23 (29)	LEFT	INTRAMUSCULAR
US2061009	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 18:15 (1)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2061009	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 14:14 (35)	LEFT	INTRAMUSCULAR
US2061011	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 14:23 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 14:45 (34)	LEFT	INTRAMUSCULAR
US2061013	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 09:05 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 14:25 (32)	LEFT	INTRAMUSCULAR
US2061019	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 18:25 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 14:25 (29)	RIGHT	INTRAMUSCULAR
US2061026	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 11:26 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 11:23 (33)	LEFT	INTRAMUSCULAR
US2071001	Day 1	Yes	mRNA-1273 50 ug		2020-05-29 16:12 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 13:38 (33)	LEFT	INTRAMUSCULAR
US2071003	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 11:05 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 13:44 (30)	LEFT	INTRAMUSCULAR
US2071004	Day 1	Yes	mRNA-1273 50 ug		2020-06-04 09:26 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-08 09:18 (35)	LEFT	INTRAMUSCULAR
US2071029	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 17:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-10 16:39 (36)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2071030	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 17:16 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 17:13 (34)	LEFT	INTRAMUSCULAR
US2071032	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 18:46 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-10 08:46 (33)	LEFT	INTRAMUSCULAR
US2071033	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 11:10 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-09 09:47 (32)	LEFT	INTRAMUSCULAR
US2071063	Day 1	Yes	mRNA-1273 50 ug		2020-06-04 17:10 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-09 16:21 (36)	LEFT	INTRAMUSCULAR
US2071067	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 12:18 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-08 17:20 (34)	LEFT	INTRAMUSCULAR
US2071074	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 14:16 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-09 13:16 (32)	LEFT	INTRAMUSCULAR
US2071081	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 16:59 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 15:52 (30)	LEFT	INTRAMUSCULAR
US2081036	Day 1	Yes	mRNA-1273 50 ug		2020-06-04 09:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-09 13:48 (36)	LEFT	INTRAMUSCULAR
US2081039	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 13:44 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-08 12:08 (31)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2081041	Day 1	Yes	mRNA-1273 50 ug		2020-06-04 12:56 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 12:12 (34)	LEFT	INTRAMUSCULAR
US2081052	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 11:58 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-09 13:55 (35)	LEFT	INTRAMUSCULAR
US2081054	Day 1	Yes	mRNA-1273 50 ug		2020-06-05 13:56 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-08 13:46 (34)	LEFT	INTRAMUSCULAR
US2081059	Day 1	Yes	mRNA-1273 50 ug		2020-06-08 14:34 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-13 11:33 (36)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2011018	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 17:09 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 18:01 (30)	LEFT	INTRAMUSCULAR
US2011019	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 15:03 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 11:22 (31)	RIGHT	INTRAMUSCULAR
US2011039	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 16:43 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 14:02 (29)	LEFT	INTRAMUSCULAR
US2011041	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 10:46 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 12:58 (29)	LEFT	INTRAMUSCULAR
US2011046	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 17:27 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 14:47 (30)	LEFT	INTRAMUSCULAR
US2011050	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 09:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 09:34 (29)	LEFT	INTRAMUSCULAR
US2011059	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 09:27 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 10:18 (29)	LEFT	INTRAMUSCULAR
US2011065	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 13:09 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 14:30 (29)	LEFT	INTRAMUSCULAR
US2011080	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 11:29 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 15:14 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2011085	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 15:41 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 16:54 (29)	LEFT	INTRAMUSCULAR
US2011089	Day 1	Yes	mRNA-1273 100 ug		2020-06-05 09:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-10 15:02 (36)	LEFT	INTRAMUSCULAR
US2011103	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 14:16 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 16:08 (30)	LEFT	INTRAMUSCULAR
US2021059	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 09:06 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 09:13 (31)	LEFT	INTRAMUSCULAR
US2021063	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 09:10 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 08:56 (34)	RIGHT	INTRAMUSCULAR
US2021067	Day 1	Yes	mRNA-1273 100 ug		2020-06-05 12:38 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-06 11:22 (32)	LEFT	INTRAMUSCULAR
US2021068	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 16:41 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 16:37 (30)	LEFT	INTRAMUSCULAR
US2021074	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 09:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 14:25 (36)	LEFT	INTRAMUSCULAR
US2021080	Day 1	Yes	mRNA-1273 100 ug		2020-06-05 15:06 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-08 09:28 (34)	RIGHT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2021093	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 10:07 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-06 09:52 (34)	LEFT	INTRAMUSCULAR
US2021099	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 16:52 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 14:17 (29)	LEFT	INTRAMUSCULAR
US2021101	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 12:33 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-09 11:18 (32)	LEFT	INTRAMUSCULAR
US2021121	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 15:21 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 10:57 (29)	RIGHT	INTRAMUSCULAR
US2021145	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 16:42 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-09 12:48 (36)	LEFT	INTRAMUSCULAR
US2021151	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 16:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-09 14:47 (32)	LEFT	INTRAMUSCULAR
US2021154	Day 1	Yes	mRNA-1273 100 ug		2020-06-05 14:21 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-08 14:50 (34)	LEFT	INTRAMUSCULAR
US2021164	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 09:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-08 10:54 (31)	LEFT	INTRAMUSCULAR
US2021180	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 17:04 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-08 09:58 (31)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2021182	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 09:49 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 09:54 (30)	LEFT	INTRAMUSCULAR
US2031012	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 14:35 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 10:07 (29)	LEFT	INTRAMUSCULAR
US2031013	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 09:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 08:52 (29)	LEFT	INTRAMUSCULAR
US2031019	Day 1	Yes	mRNA-1273 100 ug		2020-05-29 08:59 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 08:31 (35)	LEFT	INTRAMUSCULAR
US2031020	Day 1	Yes	mRNA-1273 100 ug		2020-05-29 12:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 09:07 (34)	LEFT	INTRAMUSCULAR
US2031021	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 10:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 10:02 (29)	LEFT	INTRAMUSCULAR
US2031026	Day 1	Yes	mRNA-1273 100 ug		2020-05-29 15:44 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-26 13:58 (29)	RIGHT	INTRAMUSCULAR
US2031027	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 08:32 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 15:02 (29)	LEFT	INTRAMUSCULAR
US2031033	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 09:35 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 10:12 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2031035	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 11:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 10:42 (29)	LEFT	INTRAMUSCULAR
US2031037	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 08:46 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 08:21 (29)	LEFT	INTRAMUSCULAR
US2031047	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 13:54 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 16:48 (29)	LEFT	INTRAMUSCULAR
US2031050	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 10:24 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 09:55 (29)	LEFT	INTRAMUSCULAR
US2031060	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 16:53 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 14:38 (29)	LEFT	INTRAMUSCULAR
US2031062	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 17:10 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 17:04 (29)	LEFT	INTRAMUSCULAR
US2031073	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 11:22 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 16:45 (31)	LEFT	INTRAMUSCULAR
US2031079	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 16:39 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 10:50 (29)	LEFT	INTRAMUSCULAR
US2031084	Day 1	Yes	mRNA-1273 100 ug		2020-06-10 14:18 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-08 09:06 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2041008	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 15:27 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 15:55 (31)	LEFT	INTRAMUSCULAR
US2041010	Day 1	Yes	mRNA-1273 100 ug		2020-05-29 14:54 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 08:48 (32)	LEFT	INTRAMUSCULAR
US2041024	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 15:20 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 08:51 (30)	LEFT	INTRAMUSCULAR
US2041026	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 09:55 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 14:09 (29)	LEFT	INTRAMUSCULAR
US2041041	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 17:01 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-06 16:47 (36)	LEFT	INTRAMUSCULAR
US2041046	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 13:25 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 09:33 (29)	RIGHT	INTRAMUSCULAR
US2041048	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 10:45 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 15:45 (30)	LEFT	INTRAMUSCULAR
US2041060	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 09:25 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 09:27 (30)	LEFT	INTRAMUSCULAR
US2041061	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 16:07 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-06 12:06 (35)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2041073	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 17:30 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 16:35 (29)	LEFT	INTRAMUSCULAR
US2041079	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 17:22 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 15:50 (35)	LEFT	INTRAMUSCULAR
US2041080	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 17:45 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 16:37 (29)	LEFT	INTRAMUSCULAR
US2041084	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 12:35 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 12:53 (29)	LEFT	INTRAMUSCULAR
US2051001	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 09:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 09:25 (29)	LEFT	INTRAMUSCULAR
US2051002	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 12:58 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 10:26 (31)	LEFT	INTRAMUSCULAR
US2051003	Day 1	Yes	mRNA-1273 >100-125 ug		2020-05-29 13:45 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-23 11:23 (26)	LEFT	INTRAMUSCULAR
US2051012	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 14:37 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 12:02 (30)	LEFT	INTRAMUSCULAR
US2051013	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 12:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 15:29 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2051017	Day 1	Yes	mRNA-1273 100 ug		2020-06-05 13:35 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 09:47 (33)	LEFT	INTRAMUSCULAR
US2051019	Day 1	Yes	mRNA-1273 100 ug		2020-06-09 10:53 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 15:05 (29)	RIGHT	INTRAMUSCULAR
US2051020	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 11:49 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-02 14:21 (29)	LEFT	INTRAMUSCULAR
US2051024	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 10:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 11:01 (36)	LEFT	INTRAMUSCULAR
US2051025	Day 1	Yes	mRNA-1273 100 ug		2020-06-05 12:21 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-09 10:22 (35)	LEFT	INTRAMUSCULAR
US2051026	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 10:34 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 10:13 (29)	LEFT	INTRAMUSCULAR
US2051028	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 14:02 (1)	LEFT	INTRAMUSCULAR
	Day 29	No		Other, SUBJECT TESTED POSITIVE FOR COVID-19 NO VACCINE GIVEN ONLY FOLLOWING FOR SAFETY			

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2051029	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 11:08 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-09 12:45 (36)	LEFT	INTRAMUSCULAR
US2051030	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 09:55 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-06 13:14 (34)	LEFT	INTRAMUSCULAR
US2051045	Day 1	Yes	mRNA-1273 100 ug		2020-06-10 13:11 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-08 15:50 (29)	RIGHT	INTRAMUSCULAR
US2061008	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 14:25 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-06 09:36 (34)	LEFT	INTRAMUSCULAR
US2061010	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 09:51 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-08 09:21 (36)	LEFT	INTRAMUSCULAR
US2061020	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 18:12 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 09:17 (30)	LEFT	INTRAMUSCULAR
US2061023	Day 1	Yes	mRNA-1273 100 ug		2020-06-05 11:36 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-06 09:40 (32)	LEFT	INTRAMUSCULAR
US2061025	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 17:16 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 15:19 (29)	LEFT	INTRAMUSCULAR
US2061027	Day 1	Yes	mRNA-1273 100 ug		2020-06-05 14:57 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-08 14:54 (34)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2071002	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 11:42 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 13:48 (30)	LEFT	INTRAMUSCULAR
US2071016	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 14:05 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-08 12:54 (36)	LEFT	INTRAMUSCULAR
US2071026	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 15:44 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-13 14:47 (36)	LEFT	INTRAMUSCULAR
US2071036	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 15:25 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-13 12:48 (36)	LEFT	INTRAMUSCULAR
US2071038	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 14:02 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-13 09:15 (40)	LEFT	INTRAMUSCULAR
US2071039	Day 1	Yes	mRNA-1273 100 ug		2020-06-05 16:53 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-13 15:15 (39)	LEFT	INTRAMUSCULAR
US2071040	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 13:00 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-13 12:41 (36)	LEFT	INTRAMUSCULAR
US2071051	Day 1	Yes	mRNA-1273 100 ug		2020-06-05 14:54 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 11:16 (33)	LEFT	INTRAMUSCULAR
US2071068	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 16:31 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-08 13:58 (31)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2071069	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 10:49 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-13 10:38 (36)	RIGHT	INTRAMUSCULAR
US2071071	Day 1	Yes	mRNA-1273 100 ug		2020-06-05 12:54 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 11:51 (33)	LEFT	INTRAMUSCULAR
US2071073	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 12:07 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 10:35 (30)	LEFT	INTRAMUSCULAR
US2071077	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 13:15 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-10 09:54 (33)	LEFT	INTRAMUSCULAR
US2081023	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 13:51 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 09:47 (35)	LEFT	INTRAMUSCULAR
US2081025	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 11:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 14:04 (35)	LEFT	INTRAMUSCULAR
US2081028	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 14:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 09:57 (36)	LEFT	INTRAMUSCULAR
US2081045	Day 1	Yes	mRNA-1273 100 ug		2020-06-04 10:02 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 14:18 (34)	LEFT	INTRAMUSCULAR
US2081051	Day 1	Yes	mRNA-1273 100 ug		2020-06-05 09:47 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-08 10:02 (34)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2081062	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 09:17 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-09 12:54 (32)	RIGHT	INTRAMUSCULAR
US2081063	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 08:24 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-08 09:55 (31)	LEFT	INTRAMUSCULAR
US2081064	Day 1	Yes	mRNA-1273 100 ug		2020-06-08 11:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-09 09:56 (32)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2011007	Day 1	Yes	Placebo		2020-06-01 14:47 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-29 13:29 (29)	LEFT	INTRAMUSCULAR
US2011011	Day 1	Yes	Placebo		2020-05-29 15:41 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-26 10:29 (29)	LEFT	INTRAMUSCULAR
US2011023	Day 1	Yes	Placebo		2020-06-02 16:38 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 17:42 (31)	LEFT	INTRAMUSCULAR
US2011109	Day 1	Yes	Placebo		2020-06-26 12:17 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-24 11:22 (29)	LEFT	INTRAMUSCULAR
US2011114	Day 1	Yes	Placebo		2020-06-26 11:51 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-24 10:52 (29)	LEFT	INTRAMUSCULAR
US2011116	Day 1	Yes	Placebo		2020-06-27 12:10 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-27 13:10 (31)	LEFT	INTRAMUSCULAR
US2011120	Day 1	Yes	Placebo		2020-06-27 11:41 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-27 12:42 (31)	LEFT	INTRAMUSCULAR
US2011124	Day 1	Yes	Placebo		2020-06-26 14:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-24 09:28 (29)	LEFT	INTRAMUSCULAR
US2011126	Day 1	Yes	Placebo		2020-06-26 09:45 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-24 10:21 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2011130	Day 1	Yes	Placebo		2020-06-26 15:03 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-24 14:15 (29)	RIGHT	INTRAMUSCULAR
US2011131	Day 1	Yes	Placebo		2020-06-26 16:00 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-24 15:05 (29)	RIGHT	INTRAMUSCULAR
US2011142	Day 1	Yes	Placebo		2020-06-29 12:21 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-27 15:42 (29)	RIGHT	INTRAMUSCULAR
US2011145	Day 1	Yes	Placebo		2020-06-26 13:32 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-24 11:51 (29)	LEFT	INTRAMUSCULAR
US2011152	Day 1	Yes	Placebo		2020-06-29 11:47 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-27 12:16 (29)	LEFT	INTRAMUSCULAR
US2011155	Day 1	Yes	Placebo		2020-06-30 15:01 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-28 14:30 (29)	LEFT	INTRAMUSCULAR
US2011156	Day 1	Yes	Placebo		2020-06-30 13:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-28 10:06 (29)	RIGHT	INTRAMUSCULAR
US2011157	Day 1	Yes	Placebo		2020-06-30 17:36 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-28 17:34 (29)	LEFT	INTRAMUSCULAR
US2021015	Day 1	Yes	Placebo		2020-05-29 10:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-26 09:55 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2021021	Day 1	Yes	Placebo		2020-05-29 11:49 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-26 10:04 (29)	LEFT	INTRAMUSCULAR
US2021022	Day 1	Yes	Placebo		2020-06-01 13:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 11:51 (36)	LEFT	INTRAMUSCULAR
US2021043	Day 1	Yes	Placebo		2020-06-01 16:21 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 10:50 (32)	LEFT	INTRAMUSCULAR
US2021130	Day 1	Yes	Placebo		2020-06-26 10:15 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-29 11:35 (34)	LEFT	INTRAMUSCULAR
US2021185	Day 1	Yes	Placebo		2020-06-26 14:07 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-31 16:32 (36)	RIGHT	INTRAMUSCULAR
US2021189	Day 1	Yes	Placebo		2020-06-26 10:59 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-27 12:19 (32)	RIGHT	INTRAMUSCULAR
US2021196	Day 1	Yes	Placebo		2020-07-02 11:37 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-03 14:14 (33)	LEFT	INTRAMUSCULAR
US2021198	Day 1	Yes	Placebo		2020-06-29 10:56 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-04 10:33 (37)	LEFT	INTRAMUSCULAR
US2021206	Day 1	Yes	Placebo		2020-07-02 12:16 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-04 10:47 (34)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2021207	Day 1	Yes	Placebo		2020-06-26 16:00 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-06 11:18 (42)	LEFT	INTRAMUSCULAR
US2021219	Day 1	Yes	Placebo		2020-06-30 10:42 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-31 12:19 (32)	LEFT	INTRAMUSCULAR
US2021222	Day 1	Yes	Placebo		2020-07-02 15:07 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-31 12:30 (30)	LEFT	INTRAMUSCULAR
US2031085	Day 1	Yes	Placebo		2020-06-26 09:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-29 09:35 (34)	LEFT	INTRAMUSCULAR
US2031089	Day 1	Yes	Placebo		2020-06-26 10:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-29 10:16 (34)	LEFT	INTRAMUSCULAR
US2031092	Day 1	Yes	Placebo		2020-06-30 12:06 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-29 11:29 (30)	LEFT	INTRAMUSCULAR
US2031095	Day 1	Yes	Placebo		2020-06-29 09:01 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-27 10:10 (29)	LEFT	INTRAMUSCULAR
US2031098	Day 1	Yes	Placebo		2020-06-29 12:51 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-29 12:10 (31)	RIGHT	INTRAMUSCULAR
US2031100	Day 1	Yes	Placebo		2020-07-01 15:44 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-03 16:34 (34)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2031102	Day 1	Yes	Placebo		2020-07-02 17:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-03 17:52 (33)	LEFT	INTRAMUSCULAR
US2031103	Day 1	Yes	Placebo		2020-06-29 13:09 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-30 17:12 (32)	LEFT	INTRAMUSCULAR
US2031110	Day 1	Yes	Placebo		2020-06-26 13:32 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-28 12:00 (33)	LEFT	INTRAMUSCULAR
US2031116	Day 1	Yes	Placebo		2020-06-29 08:45 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-30 11:14 (32)	RIGHT	INTRAMUSCULAR
US2031124	Day 1	Yes	Placebo		2020-06-29 17:01 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-29 17:59 (31)	RIGHT	INTRAMUSCULAR
US2031125	Day 1	Yes	Placebo		2020-06-26 11:23 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-28 11:01 (33)	LEFT	INTRAMUSCULAR
US2031129	Day 1	Yes	Placebo		2020-07-01 14:02 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-30 15:19 (30)	LEFT	INTRAMUSCULAR
US2031131	Day 1	Yes	Placebo		2020-07-02 15:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-31 12:07 (30)	LEFT	INTRAMUSCULAR
US2041102	Day 1	Yes	Placebo		2020-06-26 08:37 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-24 13:07 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2041114	Day 1	Yes	Placebo		2020-06-26 15:39 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-03 11:51 (39)	LEFT	INTRAMUSCULAR
US2041115	Day 1	Yes	Placebo		2020-07-01 13:21 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-04 11:52 (35)	LEFT	INTRAMUSCULAR
US2041121	Day 1	Yes	Placebo		2020-07-01 15:29 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-31 10:40 (31)	LEFT	INTRAMUSCULAR
US2041132	Day 1	Yes	Placebo		2020-06-26 08:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-27 11:52 (32)	LEFT	INTRAMUSCULAR
US2041142	Day 1	Yes	Placebo		2020-07-02 15:57 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-31 11:50 (30)	LEFT	INTRAMUSCULAR
US2041146	Day 1	Yes	Placebo		2020-07-02 17:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-31 08:42 (30)	LEFT	INTRAMUSCULAR
US2041151	Day 1	Yes	Placebo		2020-07-06 14:56 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-04 11:21 (30)	RIGHT	INTRAMUSCULAR
US2041152	Day 1	Yes	Placebo		2020-07-07 15:20 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-04 11:00 (29)	LEFT	INTRAMUSCULAR
US2041166	Day 1	Yes	Placebo		2020-07-06 14:12 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-03 08:41 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2051055	Day 1	Yes	Placebo		2020-06-26 09:49 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-30 09:30 (35)	LEFT	INTRAMUSCULAR
US2051063	Day 1	Yes	Placebo		2020-06-30 14:27 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-28 10:41 (29)	RIGHT	INTRAMUSCULAR
US2051072	Day 1	Yes	Placebo		2020-07-06 16:17 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-03 09:49 (29)	LEFT	INTRAMUSCULAR
US2051073	Day 1	Yes	Placebo		2020-07-06 13:34 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-05 12:08 (31)	LEFT	INTRAMUSCULAR
US2051086	Day 1	Yes	Placebo		2020-07-06 15:06 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-04 12:07 (30)	LEFT	INTRAMUSCULAR
US2051087	Day 1	Yes	Placebo		2020-07-06 10:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-04 09:23 (30)	LEFT	INTRAMUSCULAR
US2051089	Day 1	Yes	Placebo		2020-07-02 12:33 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-30 10:48 (29)	LEFT	INTRAMUSCULAR
US2051098	Day 1	Yes	Placebo		2020-07-06 14:19 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-05 10:09 (31)	LEFT	INTRAMUSCULAR
US2051112	Day 1	Yes	Placebo		2020-07-06 11:37 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-03 12:40 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2061035	Day 1	Yes	Placebo		2020-06-26 12:34 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-20 10:12 (25)	LEFT	INTRAMUSCULAR
US2061043	Day 1	Yes	Placebo		2020-06-29 15:19 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-27 14:46 (29)	LEFT	INTRAMUSCULAR
US2061046	Day 1	Yes	Placebo		2020-06-29 15:12 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-27 09:28 (29)	LEFT	INTRAMUSCULAR
US2061051	Day 1	Yes	Placebo		2020-06-30 11:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-30 16:18 (31)	LEFT	INTRAMUSCULAR
US2061055	Day 1	Yes	Placebo		2020-06-30 09:32 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-28 09:21 (29)	LEFT	INTRAMUSCULAR
US2071005	Day 1	Yes	Placebo		2020-06-02 17:17 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 14:46 (35)	LEFT	INTRAMUSCULAR
US2071041	Day 1	Yes	Placebo		2020-06-02 09:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-02 08:44 (31)	LEFT	INTRAMUSCULAR
US2071084	Day 1	Yes	Placebo		2020-06-26 10:16 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-27 11:09 (32)	LEFT	INTRAMUSCULAR
US2071085	Day 1	Yes	Placebo		2020-06-26 14:43 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-28 14:11 (33)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2071086	Day 1	Yes	Placebo		2020-06-26 12:35 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-29 10:39 (34)	LEFT	INTRAMUSCULAR
US2071088	Day 1	Yes	Placebo		2020-06-26 14:09 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-27 12:07 (32)	RIGHT	INTRAMUSCULAR
US2071092	Day 1	Yes	Placebo		2020-06-26 11:12 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-21 10:18 (26)	LEFT	INTRAMUSCULAR
US2071094	Day 1	Yes	Placebo		2020-07-06 09:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-04 12:54 (30)	LEFT	INTRAMUSCULAR
US2071098	Day 1	Yes	Placebo		2020-07-01 10:35 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-05 16:15 (36)	RIGHT	INTRAMUSCULAR
US2071100	Day 1	Yes	Placebo		2020-07-06 16:05 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-04 10:47 (30)	RIGHT	INTRAMUSCULAR
US2071102	Day 1	Yes	Placebo		2020-06-29 13:04 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-28 14:14 (30)	LEFT	INTRAMUSCULAR
US2071103	Day 1	Yes	Placebo		2020-07-02 15:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-06 10:00 (36)	LEFT	INTRAMUSCULAR
US2071105	Day 1	Yes	Placebo		2020-07-06 13:05 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-10 11:35 (36)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2081004	Day 1	Yes	Placebo		2020-05-29 14:09 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-29 12:06 (32)	LEFT	INTRAMUSCULAR
US2081005	Day 1	Yes	Placebo		2020-06-01 10:31 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-01 14:09 (31)	LEFT	INTRAMUSCULAR
US2081007	Day 1	Yes	Placebo		2020-06-01 08:01 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-06-30 15:26 (30)	LEFT	INTRAMUSCULAR
US2081015	Day 1	Yes	Placebo		2020-06-01 14:20 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-01 09:40 (31)	LEFT	INTRAMUSCULAR
US2081017	Day 1	Yes	Placebo		2020-06-02 08:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 15:40 (35)	LEFT	INTRAMUSCULAR
US2081029	Day 1	Yes	Placebo		2020-06-02 14:18 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-07 11:52 (36)	LEFT	INTRAMUSCULAR
US2081030	Day 1	Yes	Placebo		2020-06-02 12:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-06 09:23 (35)	LEFT	INTRAMUSCULAR
US2081065	Day 1	Yes	Placebo		2020-06-26 08:31 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-24 07:46 (29)	LEFT	INTRAMUSCULAR
US2081066	Day 1	Yes	Placebo		2020-06-26 12:07 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-24 09:29 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2081073	Day 1	Yes	Placebo		2020-06-26 09:57 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-24 11:57 (29)	LEFT	INTRAMUSCULAR
US2081077	Day 1	Yes	Placebo		2020-06-30 14:24 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-03 11:54 (35)	LEFT	INTRAMUSCULAR
US2081080	Day 1	Yes	Placebo		2020-07-01 11:49 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-31 09:50 (31)	RIGHT	INTRAMUSCULAR
US2081087	Day 1	Yes	Placebo		2020-06-30 07:46 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-29 07:46 (30)	LEFT	INTRAMUSCULAR
US2081097	Day 1	Yes	Placebo		2020-07-01 08:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-07-31 09:40 (31)	LEFT	INTRAMUSCULAR
US2081103	Day 1	Yes	Placebo		2020-07-02 08:04 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-06 12:24 (36)	LEFT	INTRAMUSCULAR
US2081104	Day 1	Yes	Placebo		2020-07-02 08:16 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-06 12:04 (36)	LEFT	INTRAMUSCULAR
US2081113	Day 1	Yes	Placebo		2020-07-08 08:52 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-10 10:01 (34)	LEFT	INTRAMUSCULAR
US2081119	Day 1	Yes	Placebo		2020-07-06 07:58 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-11 07:48 (37)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2081125	Day 1	Yes	Placebo		2020-07-02 15:29 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	Placebo		2020-08-03 13:49 (33)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2011012	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 14:06 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 15:28 (30)	LEFT	INTRAMUSCULAR
US2011014	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 12:57 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 08:38 (29)	LEFT	INTRAMUSCULAR
US2011032	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 13:37 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-01 13:04 (30)	LEFT	INTRAMUSCULAR
US2011040	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 15:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 10:51 (29)	RIGHT	INTRAMUSCULAR
US2011117	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 14:31 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-24 09:54 (29)	LEFT	INTRAMUSCULAR
US2011123	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 16:56 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-24 16:13 (29)	RIGHT	INTRAMUSCULAR
US2011125	Day 1	Yes	mRNA-1273 50 ug		2020-07-02 17:15 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 15:10 (28)	LEFT	INTRAMUSCULAR
US2011127	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 15:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-24 13:08 (29)	LEFT	INTRAMUSCULAR
US2011137	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 09:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-24 09:00 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2011138	Day 1	Yes	mRNA-1273 50 ug		2020-06-27 11:10 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 09:48 (31)	LEFT	INTRAMUSCULAR
US2011153	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 14:33 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 14:24 (29)	LEFT	INTRAMUSCULAR
US2021004	Day 1	Yes	mRNA-1273 50 ug		2020-05-29 11:22 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-26 09:45 (29)	LEFT	INTRAMUSCULAR
US2021012	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 10:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 10:18 (29)	LEFT	INTRAMUSCULAR
US2021018	Day 1	Yes	mRNA-1273 50 ug		2020-05-29 13:35 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-13 14:02 (46)	LEFT	INTRAMUSCULAR
US2021019	Day 1	Yes	mRNA-1273 50 ug		2020-05-29 15:05 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-02 16:34 (35)	LEFT	INTRAMUSCULAR
US2021020	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 12:25 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-30 11:09 (30)	LEFT	INTRAMUSCULAR
US2021045	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 17:58 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 15:10 (29)	LEFT	INTRAMUSCULAR
US2021047	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 17:48 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 14:07 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2021133	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 12:23 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 12:43 (34)	LEFT	INTRAMUSCULAR
US2021190	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 14:32 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 15:00 (34)	LEFT	INTRAMUSCULAR
US2021192	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 09:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 10:22 (32)	LEFT	INTRAMUSCULAR
US2021205	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 15:09 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-31 09:34 (36)	LEFT	INTRAMUSCULAR
US2021216	Day 1	Yes	mRNA-1273 50 ug		2020-07-02 10:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-03 14:09 (33)	LEFT	INTRAMUSCULAR
US2021217	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 12:29 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 13:15 (31)	LEFT	INTRAMUSCULAR
US2021220	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 12:06 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 14:15 (31)	LEFT	INTRAMUSCULAR
US2021226	Day 1	Yes	mRNA-1273 50 ug		2020-07-06 14:24 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-04 10:19 (30)	RIGHT	INTRAMUSCULAR
US2031086	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 08:44 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 12:09 (32)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2031096	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 10:48 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 12:28 (32)	LEFT	INTRAMUSCULAR
US2031097	Day 1	Yes	mRNA-1273 50 ug		2020-06-30 12:22 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-03 16:14 (35)	LEFT	INTRAMUSCULAR
US2031104	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 08:35 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-31 13:14 (36)	LEFT	INTRAMUSCULAR
US2031105	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 09:19 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-28 09:23 (33)	LEFT	INTRAMUSCULAR
US2031106	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 12:46 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 17:16 (34)	LEFT	INTRAMUSCULAR
US2031107	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 08:39 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 12:44 (29)	LEFT	INTRAMUSCULAR
US2031108	Day 1	Yes	mRNA-1273 50 ug		2020-07-06 14:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-03 10:36 (29)	LEFT	INTRAMUSCULAR
US2031109	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 13:44 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 11:13 (32)	LEFT	INTRAMUSCULAR
US2031114	Day 1	Yes	mRNA-1273 50 ug		2020-07-01 13:45 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 09:20 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2031121	Day 1	Yes	mRNA-1273 50 ug		2020-06-30 14:02 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-28 14:10 (29)	LEFT	INTRAMUSCULAR
US2031128	Day 1	Yes	mRNA-1273 50 ug		2020-07-01 14:30 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 13:38 (29)	RIGHT	INTRAMUSCULAR
US2041094	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 13:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-24 14:10 (29)	LEFT	INTRAMUSCULAR
US2041100	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 08:23 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-28 08:06 (30)	RIGHT	INTRAMUSCULAR
US2041103	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 11:33 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-24 11:46 (29)	LEFT	INTRAMUSCULAR
US2041104	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 11:47 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-24 12:10 (29)	LEFT	INTRAMUSCULAR
US2041106	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 16:00 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-28 11:17 (33)	LEFT	INTRAMUSCULAR
US2041109	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 11:06 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 11:44 (32)	LEFT	INTRAMUSCULAR
US2041111	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 12:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 14:21 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2041113	Day 1	Yes	mRNA-1273 50 ug		2020-06-30 10:38 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-28 14:17 (29)	LEFT	INTRAMUSCULAR
US2041118	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 16:42 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-28 13:51 (30)	LEFT	INTRAMUSCULAR
US2041119	Day 1	Yes	mRNA-1273 50 ug		2020-07-06 13:49 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-04 10:05 (30)	LEFT	INTRAMUSCULAR
US2041127	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 12:19 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-24 12:24 (29)	LEFT	INTRAMUSCULAR
US2041130	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 15:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-24 11:25 (29)	LEFT	INTRAMUSCULAR
US2041139	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 14:15 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-28 11:45 (30)	LEFT	INTRAMUSCULAR
US2041145	Day 1	Yes	mRNA-1273 50 ug		2020-07-02 16:45 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-31 09:20 (30)	LEFT	INTRAMUSCULAR
US2041150	Day 1	Yes	mRNA-1273 50 ug		2020-07-01 11:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-03 10:00 (34)	LEFT	INTRAMUSCULAR
US2041155	Day 1	Yes	mRNA-1273 50 ug		2020-07-06 15:33 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-03 14:15 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2051057	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 09:36 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-24 09:00 (29)	LEFT	INTRAMUSCULAR
US2051059	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 14:33 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 13:25 (32)	LEFT	INTRAMUSCULAR
US2051060	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 10:16 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-28 10:03 (33)	LEFT	INTRAMUSCULAR
US2051066	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 10:19 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 10:16 (29)	LEFT	INTRAMUSCULAR
US2051068	Day 1	Yes	mRNA-1273 50 ug		2020-06-30 13:48 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-28 13:08 (29)	LEFT	INTRAMUSCULAR
US2051071	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 13:22 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 14:29 (29)	LEFT	INTRAMUSCULAR
US2051078	Day 1	Yes	mRNA-1273 50 ug		2020-06-30 15:16 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 09:13 (30)	LEFT	INTRAMUSCULAR
US2051081	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 12:49 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-27 10:13 (29)	LEFT	INTRAMUSCULAR
US2051092	Day 1	Yes	mRNA-1273 50 ug		2020-07-07 12:08 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-06 10:22 (31)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2051093	Day 1	Yes	mRNA-1273 50 ug		2020-07-06 09:42 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-04 10:45 (30)	LEFT	INTRAMUSCULAR
US2051094	Day 1	Yes	mRNA-1273 50 ug		2020-07-07 11:41 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-04 11:43 (29)	LEFT	INTRAMUSCULAR
US2051095	Day 1	Yes	mRNA-1273 50 ug		2020-07-02 12:15 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-30 12:22 (29)	LEFT	INTRAMUSCULAR
US2051096	Day 1	Yes	mRNA-1273 50 ug		2020-07-06 10:12 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-03 10:12 (29)	LEFT	INTRAMUSCULAR
US2051099	Day 1	Yes	mRNA-1273 50 ug		2020-07-06 13:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-03 11:20 (29)	LEFT	INTRAMUSCULAR
US2051100	Day 1	Yes	mRNA-1273 50 ug		2020-07-02 11:43 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-04 12:31 (34)	LEFT	INTRAMUSCULAR
US2051103	Day 1	Yes	mRNA-1273 50 ug		2020-07-02 15:41 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-30 09:09 (29)	LEFT	INTRAMUSCULAR
US2051105	Day 1	Yes	mRNA-1273 50 ug		2020-07-02 14:51 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-31 10:27 (30)	LEFT	INTRAMUSCULAR
US2051107	Day 1	Yes	mRNA-1273 50 ug		2020-07-02 14:49 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-31 10:21 (30)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2051109	Day 1	Yes	mRNA-1273 50 ug		2020-07-06 15:22 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-04 13:07 (30)	LEFT	INTRAMUSCULAR
US2061037	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 09:48 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 09:28 (34)	LEFT	INTRAMUSCULAR
US2061053	Day 1	Yes	mRNA-1273 50 ug		2020-07-01 10:29 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 12:18 (29)	RIGHT	INTRAMUSCULAR
US2061057	Day 1	Yes	mRNA-1273 50 ug		2020-07-01 14:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 12:15 (29)	LEFT	INTRAMUSCULAR
US2061064	Day 1	Yes	mRNA-1273 50 ug		2020-06-30 16:22 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-28 14:57 (29)	LEFT	INTRAMUSCULAR
US2061068	Day 1	Yes	mRNA-1273 50 ug		2020-06-30 09:48 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-31 09:57 (32)	LEFT	INTRAMUSCULAR
US2071007	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 11:33 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-07 10:42 (36)	LEFT	INTRAMUSCULAR
US2071024	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 14:57 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-06 10:07 (34)	LEFT	INTRAMUSCULAR
US2071025	Day 1	Yes	mRNA-1273 50 ug		2020-06-03 11:56 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-08 11:01 (36)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2071083	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 10:30 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-21 09:42 (26)	LEFT	INTRAMUSCULAR
US2071090	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 14:11 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 15:17 (31)	RIGHT	INTRAMUSCULAR
US2071099	Day 1	Yes	mRNA-1273 50 ug		2020-07-07 13:34 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-04 15:12 (29)	RIGHT	INTRAMUSCULAR
US2071101	Day 1	Yes	mRNA-1273 50 ug		2020-06-29 16:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-03 14:53 (36)	LEFT	INTRAMUSCULAR
US2071104	Day 1	Yes	mRNA-1273 50 ug		2020-07-06 13:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-10 10:46 (36)	LEFT	INTRAMUSCULAR
US2071106	Day 1	Yes	mRNA-1273 50 ug		2020-07-06 16:51 (1)	LEFT	INTRAMUSCULAR
US2081003	Day 1	Yes	mRNA-1273 50 ug		2020-05-29 14:31 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 09:42 (32)	RIGHT	INTRAMUSCULAR
US2081009	Day 1	Yes	mRNA-1273 50 ug		2020-06-01 10:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-02 13:24 (32)	LEFT	INTRAMUSCULAR
US2081020	Day 1	Yes	mRNA-1273 50 ug		2020-06-02 10:31 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-06-29 11:58 (28)	RIGHT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2081070	Day 1	Yes	mRNA-1273 50 ug		2020-06-26 11:54 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-24 14:01 (29)	LEFT	INTRAMUSCULAR
US2081071	Day 1	Yes	mRNA-1273 50 ug		2020-06-30 12:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-29 11:55 (30)	LEFT	INTRAMUSCULAR
US2081085	Day 1	Yes	mRNA-1273 50 ug		2020-07-03 13:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-11 08:58 (40)	LEFT	INTRAMUSCULAR
US2081090	Day 1	Yes	mRNA-1273 50 ug		2020-07-01 08:03 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-03 08:13 (34)	LEFT	INTRAMUSCULAR
US2081092	Day 1	Yes	mRNA-1273 50 ug		2020-07-02 10:27 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-31 14:10 (30)	LEFT	INTRAMUSCULAR
US2081100	Day 1	Yes	mRNA-1273 50 ug		2020-07-02 13:51 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-03 10:06 (33)	LEFT	INTRAMUSCULAR
US2081110	Day 1	Yes	mRNA-1273 50 ug		2020-07-03 09:32 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-31 11:50 (29)	LEFT	INTRAMUSCULAR
US2081112	Day 1	Yes	mRNA-1273 50 ug		2020-07-03 11:51 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-08-11 10:11 (40)	LEFT	INTRAMUSCULAR
US2081118	Day 1	Yes	mRNA-1273 50 ug		2020-07-01 14:01 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 50 ug		2020-07-31 13:50 (31)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2081123	Day 1 Day 29	Yes No	mRNA-1273 50 ug	Physician Decision, THE VACCINE WAS NOT GIVEN AS THE PATIENT HAD BEEN RECENTLY HOSPITALIZED FOR COMMUNITY ACQUIRED PNEUMONIA AND THE ISSUE HAD NOT RESOLVED.	2020-06-30 12:18 (1)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2011004	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 13:36 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 11:18 (29)	RIGHT	INTRAMUSCULAR
US2011009	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 16:15 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 16:20 (29)	LEFT	INTRAMUSCULAR
US2011028	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 11:11 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 09:06 (29)	LEFT	INTRAMUSCULAR
US2011113	Day 1	Yes	mRNA-1273 100 ug		2020-07-02 11:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-30 12:31 (29)	LEFT	INTRAMUSCULAR
US2011118	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 16:27 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-24 08:40 (29)	LEFT	INTRAMUSCULAR
US2011121	Day 1	Yes	mRNA-1273 100 ug		2020-07-02 15:58 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-30 15:05 (29)	RIGHT	INTRAMUSCULAR
US2011122	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 08:49 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-24 08:12 (29)	LEFT	INTRAMUSCULAR
US2011128	Day 1	Yes	mRNA-1273 100 ug		2020-06-30 11:11 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 11:17 (30)	LEFT	INTRAMUSCULAR
US2011139	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 12:46 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-24 12:30 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2011149	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 12:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-27 15:17 (29)	LEFT	INTRAMUSCULAR
US2011159	Day 1	Yes	mRNA-1273 100 ug		2020-07-02 12:51 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-30 13:03 (29)	LEFT	INTRAMUSCULAR
US2011162	Day 1	Yes	mRNA-1273 100 ug		2020-07-06 16:32 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 17:00 (29)	LEFT	INTRAMUSCULAR
US2021003	Day 1	Yes	mRNA-1273 100 ug		2020-05-29 16:10 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 08:59 (33)	LEFT	INTRAMUSCULAR
US2021007	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 12:55 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 09:52 (29)	LEFT	INTRAMUSCULAR
US2021011	Day 1	Yes	mRNA-1273 100 ug		2020-05-29 15:35 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-26 10:49 (29)	LEFT	INTRAMUSCULAR
US2021031	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 16:32 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 13:57 (29)	RIGHT	INTRAMUSCULAR
US2021114	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 09:31 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 10:15 (34)	LEFT	INTRAMUSCULAR
US2021115	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 10:24 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-31 11:50 (36)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2021186	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 11:14 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-27 09:18 (32)	LEFT	INTRAMUSCULAR
US2021208	Day 1	Yes	mRNA-1273 100 ug		2020-07-01 15:52 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 16:20 (29)	RIGHT	INTRAMUSCULAR
US2021211	Day 1	Yes	mRNA-1273 100 ug		2020-07-02 15:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-31 10:25 (30)	LEFT	INTRAMUSCULAR
US2021214	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 15:27 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-24 15:43 (29)	LEFT	INTRAMUSCULAR
US2021215	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 12:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 15:53 (36)	LEFT	INTRAMUSCULAR
US2021218	Day 1	Yes	mRNA-1273 100 ug		2020-06-30 11:34 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-31 17:20 (32)	LEFT	INTRAMUSCULAR
US2021230	Day 1	Yes	mRNA-1273 100 ug		2020-07-06 15:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 11:55 (29)	LEFT	INTRAMUSCULAR
US2021232	Day 1	Yes	mRNA-1273 100 ug		2020-07-06 14:53 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-06 10:56 (32)	LEFT	INTRAMUSCULAR
US2021234	Day 1	Yes	mRNA-1273 100 ug		2020-07-07 12:53 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-04 11:23 (29)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2031091	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 11:02 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-27 10:29 (32)	LEFT	INTRAMUSCULAR
US2031093	Day 1	Yes	mRNA-1273 100 ug		2020-07-01 16:38 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-31 11:36 (31)	LEFT	INTRAMUSCULAR
US2031101	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 12:58 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 17:15 (36)	LEFT	INTRAMUSCULAR
US2031111	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 13:12 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-27 11:55 (32)	LEFT	INTRAMUSCULAR
US2031112	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 10:29 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-27 09:46 (32)	LEFT	INTRAMUSCULAR
US2031122	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 13:34 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 16:21 (31)	LEFT	INTRAMUSCULAR
US2041096	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 08:06 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 08:32 (30)	LEFT	INTRAMUSCULAR
US2041107	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 16:53 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-27 11:12 (32)	LEFT	INTRAMUSCULAR
US2041108	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 09:30 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-27 16:10 (32)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US20411112	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 13:02 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 16:05 (33)	LEFT	INTRAMUSCULAR
US20411117	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 15:09 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 16:11 (33)	LEFT	INTRAMUSCULAR
US20411120	Day 1	Yes	mRNA-1273 100 ug		2020-06-30 14:26 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 09:40 (29)	LEFT	INTRAMUSCULAR
US20411122	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 09:22 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-27 14:07 (29)	LEFT	INTRAMUSCULAR
US20411123	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 09:22 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-24 11:01 (29)	LEFT	INTRAMUSCULAR
US20411125	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 15:36 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 16:39 (30)	LEFT	INTRAMUSCULAR
US20411126	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 12:45 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 11:11 (33)	LEFT	INTRAMUSCULAR
US20411131	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 14:32 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-10 10:11 (43)	LEFT	INTRAMUSCULAR
US20411136	Day 1	Yes	mRNA-1273 100 ug		2020-07-01 11:54 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 15:19 (34)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2041138	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 14:37 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-24 11:33 (29)	LEFT	INTRAMUSCULAR
US2041144	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 14:31 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 12:05 (33)	LEFT	INTRAMUSCULAR
US2041149	Day 1	Yes	mRNA-1273 100 ug		2020-07-06 15:53 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 12:40 (29)	LEFT	INTRAMUSCULAR
US2051054	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 11:13 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-24 10:55 (29)	LEFT	INTRAMUSCULAR
US2051064	Day 1	Yes	mRNA-1273 100 ug		2020-07-01 09:58 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 10:13 (29)	LEFT	INTRAMUSCULAR
US2051069	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 13:49 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 09:17 (33)	LEFT	INTRAMUSCULAR
US2051070	Day 1	Yes	mRNA-1273 100 ug		2020-07-01 09:56 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 09:23 (34)	LEFT	INTRAMUSCULAR
US2051074	Day 1	Yes	mRNA-1273 100 ug		2020-06-30 10:27 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 10:39 (29)	LEFT	INTRAMUSCULAR
US2051075	Day 1	Yes	mRNA-1273 100 ug		2020-06-30 15:32 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 13:26 (30)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2051077	Day 1	Yes	mRNA-1273 100 ug		2020-06-30 11:23 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 14:24 (30)	LEFT	INTRAMUSCULAR
US2051084	Day 1	Yes	mRNA-1273 100 ug		2020-07-01 12:08 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 15:15 (29)	LEFT	INTRAMUSCULAR
US2051085	Day 1	Yes	mRNA-1273 100 ug		2020-07-02 11:41 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-30 10:24 (29)	RIGHT	INTRAMUSCULAR
US2051088	Day 1	Yes	mRNA-1273 100 ug		2020-06-30 13:28 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 10:05 (29)	LEFT	INTRAMUSCULAR
US2051097	Day 1	Yes	mRNA-1273 100 ug		2020-07-06 10:10 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 10:33 (29)	LEFT	INTRAMUSCULAR
US2051101	Day 1	Yes	mRNA-1273 100 ug		2020-07-06 09:39 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-10 09:19 (36)	LEFT	INTRAMUSCULAR
US2051102	Day 1	Yes	mRNA-1273 100 ug		2020-07-06 15:54 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 09:25 (29)	LEFT	INTRAMUSCULAR
US2051104	Day 1	Yes	mRNA-1273 100 ug		2020-07-07 12:55 (1)	LEFT	INTRAMUSCULAR
US2051106	Day 1	Yes	mRNA-1273 100 ug		2020-07-06 11:11 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-04 11:15 (30)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2051108	Day 1	Yes	mRNA-1273 100 ug		2020-07-06 14:41 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-10 14:31 (36)	LEFT	INTRAMUSCULAR
US2051111	Day 1	Yes	mRNA-1273 100 ug		2020-07-06 15:58 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-04 14:55 (30)	RIGHT	INTRAMUSCULAR
US2061036	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 11:58 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-27 11:35 (32)	LEFT	INTRAMUSCULAR
US2061045	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 16:55 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-27 16:35 (29)	LEFT	INTRAMUSCULAR
US2061063	Day 1	Yes	mRNA-1273 100 ug		2020-06-30 17:04 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 16:19 (29)	LEFT	INTRAMUSCULAR
US2071006	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 10:21 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 09:26 (30)	LEFT	INTRAMUSCULAR
US2071013	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 14:30 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-09 15:04 (38)	LEFT	INTRAMUSCULAR
US2071037	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 11:08 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-07 13:57 (35)	RIGHT	INTRAMUSCULAR
US2071043	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 13:06 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-06 12:01 (34)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2071082	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 15:40 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 10:00 (33)	LEFT	INTRAMUSCULAR
US2071087	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 12:17 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-30 10:58 (35)	LEFT	INTRAMUSCULAR
US2071089	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 09:40 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 16:32 (34)	RIGHT	INTRAMUSCULAR
US2071091	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 10:53 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-27 11:54 (32)	LEFT	INTRAMUSCULAR
US2071093	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 10:32 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 10:24 (31)	LEFT	INTRAMUSCULAR
US2071095	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 11:04 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-28 10:41 (30)	LEFT	INTRAMUSCULAR
US2071096	Day 1	Yes	mRNA-1273 100 ug		2020-07-02 15:54 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-05 15:47 (35)	LEFT	INTRAMUSCULAR
US2081001	Day 1	Yes	mRNA-1273 100 ug		2020-05-29 11:00 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-24 08:24 (27)	RIGHT	INTRAMUSCULAR
US2081002	Day 1	Yes	mRNA-1273 100 ug		2020-05-29 10:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-25 09:07 (28)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2081014	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 14:08 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 10:15 (30)	LEFT	INTRAMUSCULAR
US2081016	Day 1	Yes	mRNA-1273 100 ug		2020-06-01 12:25 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-29 14:08 (29)	LEFT	INTRAMUSCULAR
US2081019	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 10:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-06-30 10:37 (29)	LEFT	INTRAMUSCULAR
US2081035	Day 1	Yes	mRNA-1273 100 ug		2020-06-02 12:52 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-01 12:01 (30)	LEFT	INTRAMUSCULAR
US2081069	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 14:54 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-24 14:17 (29)	LEFT	INTRAMUSCULAR
US2081072	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 09:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-24 11:44 (29)	LEFT	INTRAMUSCULAR
US2081075	Day 1	Yes	mRNA-1273 100 ug		2020-06-30 14:08 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 09:56 (30)	LEFT	INTRAMUSCULAR
US2081076	Day 1	Yes	mRNA-1273 100 ug		2020-07-01 10:00 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-05 14:22 (36)	LEFT	INTRAMUSCULAR
US2081081	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 10:46 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 10:14 (31)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2081088	Day 1	Yes	mRNA-1273 100 ug		2020-07-02 10:12 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 07:54 (33)	RIGHT	INTRAMUSCULAR
US2081091	Day 1	Yes	mRNA-1273 100 ug		2020-07-03 07:49 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 09:55 (32)	LEFT	INTRAMUSCULAR
US2081093	Day 1	Yes	mRNA-1273 100 ug		2020-07-02 11:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 12:11 (33)	LEFT	INTRAMUSCULAR
US2081099	Day 1	Yes	mRNA-1273 100 ug		2020-06-26 08:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 08:04 (34)	LEFT	INTRAMUSCULAR
US2081108	Day 1	Yes	mRNA-1273 100 ug		2020-07-03 09:21 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-31 12:08 (29)	LEFT	INTRAMUSCULAR
US2081116	Day 1	Yes	mRNA-1273 100 ug		2020-06-29 15:04 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 12:10 (31)	LEFT	INTRAMUSCULAR
US2081117	Day 1	Yes	mRNA-1273 100 ug		2020-07-06 13:45 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-11 15:30 (37)	LEFT	INTRAMUSCULAR
US2081120	Day 1	Yes	mRNA-1273 100 ug		2020-07-01 15:45 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-07-29 14:00 (29)	LEFT	INTRAMUSCULAR
US2081121	Day 1	Yes	mRNA-1273 100 ug		2020-07-06 09:50 (1)	LEFT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-10 12:59 (36)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

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Listing 16.2.5.1
Study Vaccine Administration
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)	Arm Vaccination Received	Administration Route
US2081129	Day 1	Yes	mRNA-1273 100 ug		2020-07-02 15:50 (1)	RIGHT	INTRAMUSCULAR
	Day 29	Yes	mRNA-1273 100 ug		2020-08-03 13:59 (33)	LEFT	INTRAMUSCULAR

Day is defined as study day from first injection date.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020501.sas 19NOV2020 01:29 Database Lock Date: 05NOV2020

Listing 16.2.5.2
Study Vaccine Administration - Subjects with Dosing Error
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: Placebo

Subject ID	Planned Treatment	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)
US2061024	mRNA-1273 100 ug	Day 1	Yes	Placebo		2020-06-03 16:47 (1)
		Day 29	Yes	Placebo		2020-07-02 16:16 (30)

Day is defined as study day from first injection date.

If a subject received any study vaccination injection that is at a non-protocol dose, the subject is assigned to a protocol dose (placebo if received placebo, mRNA-1273 vaccine 50 µg if the received dose > 0 µg and <= 75 µg, or mRNA-1273 vaccine 100 µg if the received dose > 75 µg) for that injection for safety analysis.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020502.sas 19NOV2020 01:30 Database Lock Date: 05NOV2020

Listing 16.2.5.2
Study Vaccine Administration - Subjects with Dosing Error
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Planned Treatment Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)
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There are no observations for this section.

Day is defined as study day from first injection date.

If a subject received any study vaccination injection that is at a non-protocol dose, the subject is assigned to a protocol dose (placebo if received placebo, mRNA-1273 vaccine 50 µg if the received dose > 0 µg and <= 75 µg, or mRNA-1273 vaccine 100 µg if the received dose > 75 µg) for that injection for safety analysis.

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Listing 16.2.5.2
Study Vaccine Administration - Subjects with Dosing Error
Safety Set

Cohort 1 (Age >= 18 and age < 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Planned Treatment	Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)
US2051003	mRNA-1273 100 ug	Day 1	Yes	mRNA-1273 >100-125 ug		2020-05-29 13:45 (1)
		Day 29	Yes	mRNA-1273 100 ug		2020-06-23 11:23 (26)
US2061025	Placebo	Day 1	Yes	mRNA-1273 100 ug		2020-06-03 17:16 (1)
		Day 29	Yes	mRNA-1273 100 ug		2020-07-01 15:19 (29)

Day is defined as study day from first injection date.

If a subject received any study vaccination injection that is at a non-protocol dose, the subject is assigned to a protocol dose (placebo if received placebo, mRNA-1273 vaccine 50 µg if the received dose > 0 µg and <= 75 µg, or mRNA-1273 vaccine 100 µg if the received dose > 75 µg) for that injection for safety analysis.

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Listing 16.2.5.2
Study Vaccine Administration - Subjects with Dosing Error
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: Placebo

Subject ID	Planned Treatment Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)
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There are no observations for this section.

Day is defined as study day from first injection date.

If a subject received any study vaccination injection that is at a non-protocol dose, the subject is assigned to a protocol dose (placebo if received placebo, mRNA-1273 vaccine 50 µg if the received dose > 0 µg and <= 75 µg, or mRNA-1273 vaccine 100 µg if the received dose > 75 µg) for that injection for safety analysis.

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Listing 16.2.5.2
Study Vaccine Administration - Subjects with Dosing Error
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 50 µg

Subject ID	Planned Treatment Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)
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There are no observations for this section.

Day is defined as study day from first injection date.

If a subject received any study vaccination injection that is at a non-protocol dose, the subject is assigned to a protocol dose (placebo if received placebo, mRNA-1273 vaccine 50 µg if the received dose > 0 µg and <= 75 µg, or mRNA-1273 vaccine 100 µg if the received dose > 75 µg) for that injection for safety analysis.

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Listing 16.2.5.2
Study Vaccine Administration - Subjects with Dosing Error
Safety Set

Cohort 2 (Age >= 55); Vaccination Group: mRNA-1273 100 µg

Subject ID	Planned Treatment Visit	Vaccine Given	Vaccination Received	If No, Reason Not Given/ Specify	Injection Date Time (Day)
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There are no observations for this section.

Day is defined as study day from first injection date.

If a subject received any study vaccination injection that is at a non-protocol dose, the subject is assigned to a protocol dose (placebo if received placebo, mRNA-1273 vaccine 50 µg if the received dose > 0 µg and <= 75 µg, or mRNA-1273 vaccine 100 µg if the received dose > 75 µg) for that injection for safety analysis.

Program: \Moderna MODMRNA1273P201_U\Primary Analysis\TLF\116020502.sas 19NOV2020 01:30 Database Lock Date: 05NOV2020