

	20-426 comPACT production for PACT443C	Version 1.5
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Study #: 20-426
Patient ID: comPACT production for PACT443C
Responsible Scientist: Alaina Cagalingan
Experiment ID: 20001705
Start Date Of Analysis: 14th September, 2020
Study Objective: Small-Scale Production for PACT443C
Study initially reviewed by: Pankaj Tiwari (Reviewed on 27 Jan 2021)
Study finally reviewed by: Review Pending (Reviewed on Invalid date)

Data generated passed all acceptance criteria and were stored in the proper folder in the clinical Drive (P) ..\..\03_SSC.

Table 1: Summary of the number of comPACT molecules produced and generated with a concentration of 0.85 uM or above.

ROW Label	#of comPACT molecules	#of constructs made	Sum of Hit Rate(%)	#of comPACTs Expression range(0.85-2 uM)	#of comPACTs Expression range(2-10 uM)	#of comPACTs Expression range(> 10 uM)
HLA-B*07:02	10	59	16.95	3	5	2
HLA-B*14:02	3	59	5.08	1	2	0
HLA-A*32:01	5	58	8.62	2	3	0
HLA-C*08:02	10	59	16.95	3	4	3
HLA-A*33:01	5	58	8.62	3	1	1
HLA-C*07:02	2	59	3.39	2	0	0
Grand Total	35	352	9.94	14	15	6

Critical Document

PACT-0101_0403_PACT443C_SSC_20001705_imPACTReport_01OCT2020.xlsx

Summary

- 352 comPACT clones were attempted
- 35 comPACT molecules were successfully produced and delivered to the imPACT team for TCR isolation on 19 Jan 2021

- **ADDITIONAL COMMENTS:**

This test conclusion.

- **Supporting Documents:**
- 24682_BI_studyreport_template_20201204.docx