



Centro de Hemoterapia y
Hemodonacion de Castilla y Leon



SEI
Sociedad Española
de Inmunología



External Quality Assurance Program for Diagnostic Immunology
Laboratories GECLID-SEI

Lab Performance 01/01/2018 - 31/12/2018 HLA-9: KIR Typing

SUBPROGRAMME HISTOCOMPATIBILITY & IMMUNOGENETICS (LAB HLA003B)



LABORATORY INFORMATION

Code: HLA003B

Contact person: DR. RAFAEL GONZÁLEZ

Laboratory: SERVICIO INMUNOLOGÍA


Center: HOSPITAL UNIVERSITARIO REINA SOFÍA

Address: AVDA. MENÉNDEZ PIDAL, S/N - 14004 -
CÓRDOBA - CORDOBA

LABORATORY PERFORMANCE HLA003B | HLA-9: KIR TYPING









SAMPLES

Nb. sent samples:	10
Nb. reported samples	10

Summary:  Satisfactory

LAB PERFORMANCE

01/01/2018 > 31/12/2018

Parameter	Round	Score		
2DL1	r1	0		
	r2	0		
	Total	0		Satisfactory
2DL2	r1	0		
	r2	0		
	Total	0		Satisfactory
2DL3	r1	0		
	r2	0		
	Total	0		Satisfactory
2DL4	r1	0		
	r2	0		
	Total	0		Satisfactory
2DL5	r1	0		
	r2	0		
	Total	0		Satisfactory
2DS1	r1	0		
	r2	0		
	Total	0		Satisfactory
2DS2	r1	0		
	r2	0		
	Total	0		Satisfactory
2DS3	r1	0		
	r2	0		
	Total	0		Satisfactory

Parameter	Round	Score		
2DS4	r1	0		
	r2	0		
	Total	0	✓	Satisfactory
2DS5	r1	0		
	r2	0		
	Total	0	✓	Satisfactory
2DP1	r1	0		
	r2	0		
	Total	0	✓	Satisfactory
3DL1	r1	0		
	r2	0		
	Total	0	✓	Satisfactory
3DL2	r1	0		
	r2	0		
	Total	0	✓	Satisfactory
3DL3	r1	0		
	r2	0		
	Total	0	✓	Satisfactory
3DS1	r1	0		
	r2	0		
	Total	0	✓	Satisfactory
3DP1	r1	0		
	r2	0		
	Total	0	✓	Satisfactory

Please, notice: this report contains only those parameters with recorded results for at least one of the samples within the present EPT year. A full list of this scheme's parameters can be found in any sample's report

HLA-9 SCORE:

Scoring: Zero (0) means that there are no mistakes; each sample failed scores 1 point. KIR typing scheme assessment

A 75% consensus for all KIR tested samples must be used. If a laboratories' consensus cannot be reached, the HLA Steering Committee would decide the assigned value: POSITIVE, NEGATIVE or INCONCLUSIVE. The inconclusive results about a given sample must not be included in the Laboratories assessment.

Examples of possible discrepancies:

- A participant reports a positive result where the consensus is negative.
- A participant reports a negative result where the consensus is positive.



Dra. Carmen Martín
Programme Manager