



HLA DNA-typing report

11.3.2025

Bohuslava Gallerachová		14.11.1967
source ID: 676114/1299	source group:	
kadáver, poj. 111, DG T068, Karim - lůžka 255156		
sample ID: 49/25 Q specimen: Blood		(DNA extraction data not stored)
V LIS č. vyš. D00213		

HLA-A

(approval pending)

SSP typing

last analysed by A. Spitzbart, 11.3.2025, allele marsh HLADB_3.52.0

summarised typing interpretation:

common	alleles		tolrc.	x-react.
A*02		A2, A203, A210, -, Null	(0)	(0)
A*02	A*02	A2, A203, A210, -, Null	(0)	(0)
A*02	A*24140101	A2, A203, A210, -, Null	(0)	(0)
rare	combinations		tolrc.	x-react.
A*02	A*02	Low A2, A2, -, A203, Null	(0)	(0)
A*02	A*23XX	A2, Low A2, -, A203, A210, Null	(0)	(0)
A*02	A*24	A2, Low A2, -, A203, A210, Null	(0)	(0)

Tested SSO/SSP Kits:

A-B-DR-DQ Combi Tray/2R6



☐ 1 ☒ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 entered: A. Spitzbart 11.3.2025
☐ 9 ☐ 10 ☐ 11 ☐ 12 ☐ 13 ☐ 14 ☐ 15 ☐ 16 modified: A. Spitzbart 11.3.2025
☐ 17 ☐ 18 ☐ 19 ☐ 20 ☐ 21 source: typingkit olerup 20240101.07.vda
 alleleDb allele marsh HLADB 3.54.0

Due to sharing of sequence motifs in codon 38 and 47, DRB3*0114 will also be amplified in primer mixes 69, 70, 81, and DRB3*0123 in mix 69, in addition to primer mix 85.

HLA-B

(approval pending)

SSP typing

last analysed by A. Spitzbart, 11.3.2025, allele marsh HLADB_3.52.0

summarised typing interpretation:

common	alleles		tolrc.	x-react.
B*44	B*4703	B44(12), Null	(0)	(0)
rare	combinations		tolrc.	x-react.
	☒ reacting ☐ not reacting ? , n no valid result w weak result			

Bohuslava Gallerachová 1 / 3

SCORE v.5.00.41T

B*44 B*47 -, B44(12), Null B47, - (0) (0)

Tested SSO/SSP Kits:

A-B-DR-DQ Combi Tray/2R6



22	23	24	25	26	27	28	29	entered:	A. Spitzbart	11.3.2025
30	31	32	33	34	35	36	37	modified:	A. Spitzbart	11.3.2025
38	39	40	41	42	43	44	45	source:	typingkit olerup 20240101.07.vda	
46	47	48	49	50	51	52	53	alleleDb	allele marsh HLADB	3.54.0
54	55	56	57	58	59	60	61			
62	63	64								

Due to sharing of sequence motifs in codon 38 and 47, DRB3*0114 will also be amplified in primer mixes 69, 70, 81, and DRB3*0123 in mix 69, in addition to primer mix 85.

HLA-DQB1

(approval pending)

SSP typing

last analysed by A. Spitzbart, 11.3.2025, allele marsh HLADB_3.52.0

summarised typing interpretation:

common	alleles			tolrc.	x-react.
DQB1*02	DQB1*03	DQ2	DQ7(3), -	(0)	(0)
rare	combinations			tolrc.	x-react.
DQB1*02	DQB1*03	-, DQ2, Null	DQ7(3), -, DQ8(3), Null	(0)	(0)

Tested SSO/SSP Kits:

A-B-DR-DQ Combi Tray/2R6



88	89	90	91	92	93	94	95	entered:	A. Spitzbart	11.3.2025
								modified:	A. Spitzbart	11.3.2025
								source:	typingkit olerup 20240101.07.vda	
								alleleDb	allele marsh HLADB	3.54.0

Due to sharing of sequence motifs in codon 38 and 47, DRB3*0114 will also be amplified in primer mixes 69, 70, 81, and DRB3*0123 in mix 69, in addition to primer mix 85.

HLA-DRB

(approval pending)

SSP typing

last analysed by A. Spitzbart, 11.3.2025, allele marsh HLADB_3.52.0

summarised typing interpretation:

common	alleles			tolrc.	x-react.
DRB1*04	DRB1*07010101	DR4, -	DR7	(0)	(0)
DRB4					
rare	combinations			tolrc.	x-react.
DRB1*04	DRB1*07	DR4, -, Null	DR7, -, Null	(0)	(0)

Tested SSO/SSP Kits:

A-B-DR-DQ Combi Tray/2R6



65	66	67	68	69	70	71	72	entered:	A. Spitzbart	11.3.2025
73	74	75	76	77	78	79	80	modified:	A. Spitzbart	11.3.2025
81	82	83	84	85	86	87		source:	typingkit olerup 20240101.07.vda	
								alleleDb	allele marsh HLADB	3.54.0

Due to sharing of sequence motifs in codon 38 and 47, DRB3*0114 will also be amplified in primer mixes 69, 70, 81, and DRB3*0123 in mix 69, in addition to primer mix 85.

■ reacting □ not reacting ?, n no valid result w weak result

■ reacting □ not reacting ?, n no valid result w weak result