**CONTROLE DE QUALIDADE ABH - 2015**
**AMOSTRA 84 - CLASSE I - BAIXA/MÉDIA/ALTA RESOLUÇÃO**

| RESULTADO LABORATÓRIO DE REFERÊNCIA: AMERICAN RED CROSS | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| HLA A* Baixa | HLA A* Alta | HLA A* Baixa | HLA A* Alta | HLA B* Baixa | HLA B* Alta | HLA B* Baixa | HLA B* Alta | HLA C* Baixa | HLA C* Alta | HLA C* Baixa | HLA C* Alta |
| 24 | :02 | 25 | :01 | 07 | :02 | 44 | :02 | 05 | :01 | 07 | :02 |

**AMOSTRA 84 - CLASSE I - BAIXA/MÉDIA/ALTA RESOLUÇÃO**

| Cód | HLA A* Baixa | NMDP | HLA A* Alta | HLA A* Sufixos | HLA A* Baixa | NMDP | HLA A* Alta | HLA A* Sufixos | HLA B* Baixa | NMDP | HLA B* Alta | HLA B* Sufixos | HLA B* Baixa | NMDP | HLA B* Alta | HLA B* Sufixos | HLA C* Baixa | NMDP | HLA C* Alta | HLA C* Sufixos | HLA C* Baixa | NMDP | HLA C* Alta | HLA C* Sufixos |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6 | 24 | :AEEKG | :02 | | 25 | :AEEKM | :01 | | 07 | :AEDXB | :02 | :01G | 44 | :AEDZS | :02 | :01G | 05 | :AEKCB | :01 | | 07 | :AEKCG | :02 | P |
| 7 | 24 | :AGGXV | :02 | | 25 | :AEEKM | :01 | | 07 | :AGKKW | :02 | | 44 | :AGKXB | :02 | | 05 | :AGJED | :01 | | 07 | :AGJFF | :02 | |
| 8 | 24 | :ZRGS | :02 | P | 25 | :ZKFM | :01 | | 07 | :AEDXB | :02 | :01G | 44 | :AEDZS | :02 | :01G | 05 | :ACZKX | :01 | P | 07 | :ACZKZ | :02 | P |
| 9 | 24 | :AEEKG | :02 | | 25 | :AEEKM | :01 | | 07 | :AEFCF | :02 | | 44 | :AEDZS | :02 | | 05 | :AEKCB | :01 | | 07 | :AEKCG | :02 | |
| 11 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEFCF | | | 44 | :AEDZS | | | 05 | :AEKCB | | | 07 | :AEKCG | | |
| 12 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | | | | | | | | |
| 13 | 24 | :AGGXV | | | 25 | :AEEKM | | | 07 | :AGKKW | | | 44 | :AGKXB | | | 05 | :AESTC | | | 07 | :ACJFU | | |
| 14 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | 05 | :AEKCB | | | 07 | :AEKCG | | |
| 15 | 24 | :AGGXV | | | 25 | :AEEKM | | | 07 | :AGKKW | | | 44 | :AGKXB | | | 05 | :AGJED | | | 07 | :AGJFF | | |
| 16 | 24 | :AEEKG | :02 | P | 25 | :AEEKM | :01 | | 07 | :AEDXB | :02 | P | 44 | :AEDZS | :02 | P | 05 | :AEKCB | :01 | P | 07 | :AEKCG | :02 | P |
| 17 | 24 | :ZRGS | | | 25 | :ZKFM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | 05 | :ZPMR | | | 07 | :ZPNC | | |
| 18 | 24 | :XPNT | | | 25 | :VWHU | | | 07 | :AEDXB | | | 44 | :AEDZS | | | 05 | :ACZKX | | | 07 | :ACZKZ | | |
| 19 | 24 | :ZRGS | | | 25 | :ZKFM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | 05 | :ACZKX | | | 07 | :ACZKZ | | |
| 20 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | | | | | | | | |
| 21 | 24 | :AEEKG | :02 | | 25 | :AEEKM | :01 | | 07 | :AEDXB | :02 | | 44 | :AEDZS | :02 | | 05 | :AEKCB | :01 | | 07 | :AEKCG | :02 | |
| 22 | 24 | :AEEKG | :02 | | 25 | :AEEKM | :01 | | 07 | :AFDMA | :02 | | 44 | :ACMUF | :02 | | 05 | :AERKH | :01 | | 07 | :AESTX | :02 | P |
| 23 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEFCF | | | 44 | :AEDZS | | | 05 | :AEKCB | | | 07 | :AEKCG | | |
| 24 | 24 | :ZRGS | | | 25 | :ZKFM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | 05 | :AEKCB | | | 07 | :AEKCG | | |
| 25 | 24 | :ZRGS | :02 | | 25 | :ZKFM | :01 | | 07 | :AEDXB | :02 | :01G | 44 | :AEDZS | :02 | :01G | 05 | :ACZKX | :01 | | 07 | :ACZKZ | :02 | P |
| 26 | 24 | :ZRGS | | | 25 | :ZKFM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | 05 | :ZPMR | | | 07 | :ZPNC | | |
| 27 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | | | | | | | | |
| 28 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | NT | | | | NT | | | |
| 29 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | 05 | :AEKCB | | | 07 | :AEKCG | | |
| 30 | 24 | :ABZDT | | | 25 | :ABUPG | | | 07 | :ABZGD | | | 44 | :ABZPJ | | | 05 | :ABWZF | | | 07 | :ABVGG | | |
| 31 | 24 | | :02 | | 25 | | :01 | | 07 | | :02 | | 44 | | :02 | | 05 | | :01 | | 07 | | :02 | P |
| 32 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEFCF | | | 44 | :AEDZS | | | | | | | | | | |
| 34 | 24 | :ABZDT | | | 25 | :ABUPG | | | 07 | :ABZGD | | | 44 | :ABZPJ | | | 05 | :AESTC | | | 07 | :ZMPW | | |
| 35 | 24 | :AEEKG | :02 | P | 25 | :AEEKM | :01 | | 07 | :AEDXB | :02 | :01G | 44 | :AEDZS | :02 | :01G | 05 | :AEKCB | :01 | | 07 | :AEKCG | :02 | P |
| 36 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | 05 | :AEKCB | | | 07 | :AEKCG | | |
| 37 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | 05 | :AEKCB | | | 07 | :AEKCG | | |
| 39 | 24 | :ZRGS | :02 | | 25 | :ZKFM | :01 | | 07 | :AEDXB | :02 | :01G | 44 | :AEDZS | :02 | | 05 | :ACZKX | :01 | | 07 | :ACZKZ | :02 | :01G |
| 41 | 24 | :AEEKG | :02 | | 25 | :AEEKM | :01 | | 07 | :AEDXB | :02 | :01G | 44 | :AEDZS | :02 | :01G | 05 | :AEKCB | :01 | | 07 | :AEKCG | :02 | P |
| 42 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEFCF | | | 44 | :AEDZS | | | 05 | :AESTC | | | 07 | :- | | |
| 43 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | 05 | :AEKCB | | | 07 | :AEKCG | | |
| 44 | 24 | :AEEKG | :02 | | 25 | :AEEKM | :01 | | 07 | :AEDXB | :02 | :01G | 44 | :AEDZS | :02 | | 05 | :AEKCB | :01 | | 07 | :AEKCG | :02 | :01G |
| 45 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEFCF | | | 44 | :AEDZS | | | 05 | :AEKCB | | | 07 | :AEKCG | | |
| 46 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | | | | | | | | |
| 47 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | | | | | | | | |
| 48 | 24 | :AEEKG | :02 | :01G | 25 | :AEEKM | :01 | | 07 | :AEFCF | :02 | :01G | 44 | :AEDZS | :02 | :01G | 05 | :AEKCB | :01 | | 07 | :AEKCG | :02 | P |
| 49 | 24 | :AEEKG | :02 | | 25 | :AEEKM | :01 | | 07 | :RTJU | :02 | | 44 | :AEDZU | :03 | | 05 | :AEDFP | :01 | | 07 | :AFMKH | :02 | |
| 51 | 24 | :ACTEM | | | 25 | :ACTET | | | 07 | :ADADZ | | | 44 | :ADAGJ | | | 05 | :AAKHU | | | 07 | :AAKHZ | | |
| 52 | 24 | :ZRGS | | | 25 | :ZKFM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | | | | | | | | |
| 53 | 24 | | | | 25 | | | | 07 | | | | 44 | | | | | | | | | | | |
| 54 | 24 | :ABZDT | | | 25 | :ABUPG | | | 07 | :AEDXB | | | 44 | :AEDZS | | | | | | | | | | |
| 56 | 24 | :ZRGS | | | 25 | :ZKFM | | | 07 | :ZJPC | | | 44 | :ZJUU | | | 05 | :AEKCB | | | 07 | :AEKCG | | |
| 57 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | | | | | | | | |
| 58 | 24 | :AEEKG | | | 25 | :AEEKM | | | 07 | :AEDXB | | | 44 | :AEDZS | | | | | | | | | | |

**CONTROLE DE QUALIDADE ABH - 2015**
**AMOSTRA 84 - CLASSE II - BAIXA/MÉDIA/ALTA RESOLUÇÃO**

| RESULTADO LABORATÓRIO DE REFERÊNCIA: AMERICAN RED CROSS | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| HLA DRB1* Baixa | HLA DRB1* Alta | HLA DRB1* Baixa | HLA DRB1* Alta | HLA DQB1* Baixa | HLA DQB1* Alta | HLA DQB1* Baixa | HLA DQB1* Alta | HLA DPB1* Alta | HLA DPB1* Alta |
| 04 | :07/92 | 15 | :01 | 03 | :02 | 06 | :02 | 04:01 | 04:02 |

**AMOSTRA 84 - CLASSE II - BAIXA/MÉDIA/ALTA RESOLUÇÃO**

| Cód | HLA DRB1* Baixa | NMDP | HLA DRB1* Alta | HLA DRB1* Sufixos | HLA DRB1* Baixa | NMDP | HLA DRB1* Alta | HLA DRB1* Sufixos | HLA DQB1* Baixa | NMDP | HLA DQB1* Alta | HLA DQB1* Sufixos | HLA DQB1* Baixa | NMDP | HLA DQB1* Alta | HLA DQB1* Sufixos | HLA DPB1* Alta | HLA DPB1* Sufixos | HLA DPB1* Alta | HLA DPB1* Sufixos |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6 | 04 | :VXYS | :07 | P | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | 04:01 | P | 04:02 | P |
| 7 | 04 | :VXYS | :07 | :01G | 15 | :ABYZS | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | 04:01 | :01G | 04:02 | :01G |
| 8 | 04 | :VXYS | :07 | P | 15 | :AEEFU | :01 | P | 03 | :ZRSG | :02 | | 06 | :XFDY | :02 | | 04:01 | P | 04:02 | P |
| 9 | 04 | :VXYS | :07 | | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 11 | 04 | :VXYS | | | 15 | :AEEFU | | | 03 | :DWKX | | | 06 | :ABXCF | | | | | | |
| 12 | 04 | :VXYS | | | 15 | :AEEFU | | | | | | | | | | | | | | |
| 13 | 04 | :VXYS | :07 | P | 15 | :AGJNE | :01 | P | 03 | :DWKX | :02 | P | 06 | :ABXCF | :02 | P | | | | |
| 14 | 04 | :VXYS | | | 15 | :AEEFU | | | 03 | :DWKX | | | 06 | :ABXCF | | | | | | |
| 15 | 04 | :VXYS | :07 | | 15 | :AGJNE | :01 | | 03 | :ZRSG | :02 | | 06 | :ABWFF | :02 | | | | | |
| 16 | 04 | :VXYS | :07 | | 15 | :AEEFU | :01 | P | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 17 | 04 | :VXYS | :07 | | 15 | :ZKXY | :01 | | 03 | :DWKX | :02 | | 06 | :FTZK | :02 | | | | | |
| 18 | 04 | :VXYS | :07 | | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :FTZK | :02 | | | | | |
| 19 | 04 | :VXYS | :07 | | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 20 | 04 | :VXYS | | | 15 | :AEEFU | | | | | | | | | | | | | | |
| 21 | 04 | :VXYS | :07 | | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 22 | 04 | :VXYS | :07 | P | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 23 | 04 | :VXYS | :07 | | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 24 | 04 | :VXYS | :07 | | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 25 | 04 | :HTWY | :07 | P | 15 | :AECMF | :01 | | 03 | :DWKX | :02 | | 06 | :FTZK | :02 | | 04:01 | P | 04:02 | P |
| 26 | 04 | :VXYS | | | 15 | :AEEFU | | | 03 | :DWKX | | | 06 | :ABXCF | | | | | | |
| 27 | 04 | :HTWY | | | 15 | :RCHG | | | | | | | | | | | | | | |
| 28 | 04 | :VXYS | | | 15 | :AEEFU | | | 03 | :DWKX | | | 06 | :ABXCF | | | | | | |
| 29 | 04 | :VXYS | | | 15 | :AEEFU | | | 03 | :DWKX | | | 06 | :ABXCF | | | | | | |
| 30 | 04 | :VXYS | :07 | | 15 | :ADXYY | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 31 | 04 | | :07 | P | 15 | | :01 | | 03 | | :02 | | 06 | | :02 | | | | | |
| 32 | 04 | :VXYS | | | 15 | :AEEFU | | | | | | | | | | | | | | |
| 34 | 04 | :VXYS | :07 | | 15 | :ABYZS | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 35 | 04 | :VXYS | :07 | P | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | NT | | NT | |
| 36 | 04 | :VXYS | :07 | | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 37 | 04 | :VXYS | | | 15 | :AEEFU | | | 03 | :DWKX | | | 06 | :ABXCF | | | | | | |
| 39 | 04 | :VXYS | :07 | | 15 | :ADXYY | :01 | | 03 | :DWKX | :02 | | 06 | :FTZK | :02 | | | | | |
| 41 | 04 | :VXYS | :07 | P | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 42 | 04 | :VXYS | | | 15 | :AEEFU | | | 03 | :ZRSG | | | 06 | :ABWFF | | | | | | |
| 43 | 04 | :VXYS | :07 | | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 44 | 04 | :VXYS | :07 | | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 45 | 04 | :VXYS | :07 | | 15 | :AEEFU | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 46 | 04 | :VXYS | | | 15 | :AEEFU | | | | | | | | | | | | | | |
| 47 | 04 | :VXYS | | | 15 | :AEEFU | | | | | | | | | | | | | | |
| 48 | 04 | :VXYS | :07 | | 15 | :AEEFU | :01 | | 03 | :RCH | :02 | | 06 | :AYWF | :02 | | 04:01 | P | 04:02 | P |
| 49 | 04 | :AEHMG | :03 | | 15 | :AEHNG | :02 | | 03 | :DWKX | :02 | | 06 | :FPZK | :02 | | | | | |
| 51 | 04 | :ACXNS | | | 15 | :ACXNT | | | 03 | :AACGS | | | 06 | :AACHK | | | | | | |
| 52 | 04 | :VXYS | | | 15 | :DWNV | | | | | | | | | | | | | | |
| 53 | 04 | | | | 15 | | | | | | | | | | | | | | | |
| 54 | 04 | :HTWY | :07 | | 15 | :RCHG | :01 | | 03 | :RCH | :02 | | 06 | :RFYV | :02 | | | | | |
| 56 | 04 | :VXYS | :07 | | 15 | :ZKXY | :01 | | 03 | :DWKX | :02 | | 06 | :ABXCF | :02 | | | | | |
| 57 | 04 | :VXYS | | | 15 | :AEEFU | | | | | | | | | | | | | | |
| 58 | 04 | :VXYS | | | 15 | :AEEFU | | | | | | | | | | | | | | |