

このたびは『JAMT技術教本シリーズ 輸血・移植検査技術教本 第2版』をお買い上げいただき、誠にありがとうございます。
本書の記述に間違いがございましたため、謹んでお詫び申し上げますとともに、ここに訂正申し上げます。

(最終更新日：2024年3月27日)

| 該当箇所 | | 内容 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ページ | 場所 | 誤 | 正 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | <p>表2.1.9 ・遺伝子型の列の上から7行目を「Dce/Dce」→「Dce/dce」に修正。修正箇所を赤字で示す。</p> <p>補足：Rorの表現型になる遺伝子型は、まれな遺伝子型を除けば、①Dce/Dceまたは②Dce/dceのどちらかになる。白人ではD陰性の頻度が高いため、②の方が圧倒的に多いことが知られている。</p> <p>一方、日本人ではRorの頻度も低く、遺伝子型についての詳細な報告例もないため明確にはわかっていない。</p> <p>日本人では白人と比べてD陰性頻度が低いことから、白人とは異なる可能性も考えられるが、現時点では、R1rやR2rと同様に暫定的に白人と同じ遺伝子型と考え、②Dce/dceに訂正した。</p> | <p>表 2.1.9 Rh血液型</p> <table border="1"> <thead> <tr> <th colspan="2">表現型</th> <th colspan="2">遺伝子型*2</th> <th colspan="3">頻度(%)</th> </tr> <tr> <th>抗原表記</th> <th>表現型表記*1</th> <th colspan="2"></th> <th>日本人*3</th> <th>白人</th> <th>黒人</th> </tr> </thead> <tbody> <tr> <td>D+C+c-E-e+</td> <td>R₁R₁</td> <td>DCE/DCE</td> <td>R¹R¹</td> <td>43</td> <td>19.3</td> <td>3.6</td> </tr> <tr> <td>D+C+c+E+e+</td> <td>R₁R₂</td> <td>DCE/DcE</td> <td>R¹R²</td> <td>35.6</td> <td>13.2</td> <td>4.1</td> </tr> <tr> <td>D+C-c+E+e-</td> <td>R₂R₂</td> <td>DcE/DcE</td> <td>R²R²</td> <td>10</td> <td>2.3</td> <td>1.3</td> </tr> <tr> <td>D+C+c+E-e+</td> <td>R₁r</td> <td>DCE/dce</td> <td>R¹r</td> <td>7</td> <td>34.7</td> <td>25.6</td> </tr> <tr> <td>D+C-c+E+e+</td> <td>R₂r</td> <td>DcE/dce</td> <td>R²r</td> <td>99.5</td> <td>3</td> <td>11.5</td> </tr> <tr> <td>D+C+c-E+e+</td> <td>R₁R₂</td> <td>DCE/DCE</td> <td>R¹R²</td> <td>0.5</td> <td>-</td> <td>-</td> </tr> <tr> <td>D+C-c+E-e+</td> <td>R₀r</td> <td>Dce/Dce</td> <td>R⁰r</td> <td>0.1</td> <td>2.2</td> <td>42.3</td> </tr> <tr> <td>D+C+c+E+e-</td> <td>R₂R₂</td> <td>DcE/DCE</td> <td>R²R²</td> <td>0.3</td> <td>-</td> <td>-</td> </tr> <tr> <td>D+C+c-E+e-</td> <td>R₂R₂</td> <td>DCE/DCE</td> <td>R²R²</td> <td><0.1</td> <td>稀</td> <td>稀</td> </tr> <tr> <td>D-C-c+E-e+</td> <td>rr</td> <td>dce/dce</td> <td>rr</td> <td>0.5</td> <td>16.8</td> <td>8.4</td> </tr> <tr> <td>D-C-c+E+e+</td> <td>r⁰r</td> <td>dcE/dce</td> <td>r⁰r</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C-c+E+e-</td> <td>r⁰r⁰</td> <td>dcE/dcE</td> <td>r⁰r⁰</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c+E-e+</td> <td>r¹r</td> <td>dCe/dce</td> <td>r¹r</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c+E+e+</td> <td>r¹r⁰</td> <td>dCe/dcE</td> <td>r¹r⁰</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c-E-e+</td> <td>r¹r¹</td> <td>dCe/dCe</td> <td>r¹r¹</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c-E+e+</td> <td>r¹r⁰</td> <td>dCe/dCE</td> <td>r¹r⁰</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c+E+e-</td> <td>r⁰r⁰</td> <td>dcE/DCE</td> <td>r⁰r⁰</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c-E+e-</td> <td>r⁰r⁰</td> <td>dCE/dCE</td> <td>r⁰r⁰</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>*1 可能性の高い遺伝子型から推定した表現型。 *2 可能性の高い遺伝子型を示す。 *3 D+, D-内のそれぞれの表現型頻度。</p> | 表現型 | | 遺伝子型*2 | | 頻度(%) | | | 抗原表記 | 表現型表記*1 | | | 日本人*3 | 白人 | 黒人 | D+C+c-E-e+ | R ₁ R ₁ | DCE/DCE | R ¹ R ¹ | 43 | 19.3 | 3.6 | D+C+c+E+e+ | R ₁ R ₂ | DCE/DcE | R ¹ R ² | 35.6 | 13.2 | 4.1 | D+C-c+E+e- | R ₂ R ₂ | DcE/DcE | R ² R ² | 10 | 2.3 | 1.3 | D+C+c+E-e+ | R ₁ r | DCE/dce | R ¹ r | 7 | 34.7 | 25.6 | D+C-c+E+e+ | R ₂ r | DcE/dce | R ² r | 99.5 | 3 | 11.5 | D+C+c-E+e+ | R ₁ R ₂ | DCE/DCE | R ¹ R ² | 0.5 | - | - | D+C-c+E-e+ | R ₀ r | Dce/Dce | R ⁰ r | 0.1 | 2.2 | 42.3 | D+C+c+E+e- | R ₂ R ₂ | DcE/DCE | R ² R ² | 0.3 | - | - | D+C+c-E+e- | R ₂ R ₂ | DCE/DCE | R ² R ² | <0.1 | 稀 | 稀 | D-C-c+E-e+ | rr | dce/dce | rr | 0.5 | 16.8 | 8.4 | D-C-c+E+e+ | r ⁰ r | dcE/dce | r ⁰ r | | | | D-C-c+E+e- | r ⁰ r ⁰ | dcE/dcE | r ⁰ r ⁰ | | | | D-C+c+E-e+ | r ¹ r | dCe/dce | r ¹ r | | | | D-C+c+E+e+ | r ¹ r ⁰ | dCe/dcE | r ¹ r ⁰ | | | | D-C+c-E-e+ | r ¹ r ¹ | dCe/dCe | r ¹ r ¹ | | | | D-C+c-E+e+ | r ¹ r ⁰ | dCe/dCE | r ¹ r ⁰ | | | | D-C+c+E+e- | r ⁰ r ⁰ | dcE/DCE | r ⁰ r ⁰ | | | | D-C+c-E+e- | r ⁰ r ⁰ | dCE/dCE | r ⁰ r ⁰ | | | | <p>表 2.1.9 Rh血液型</p> <table border="1"> <thead> <tr> <th colspan="2">表現型</th> <th colspan="2">遺伝子型*2</th> <th colspan="3">頻度(%)</th> </tr> <tr> <th>抗原表記</th> <th>表現型表記*1</th> <th colspan="2"></th> <th>日本人*3</th> <th>白人</th> <th>黒人</th> </tr> </thead> <tbody> <tr> <td>D+C+c-E-e+</td> <td>R₁R₁</td> <td>DCE/DCE</td> <td>R¹R¹</td> <td>43</td> <td>19.3</td> <td>3.6</td> </tr> <tr> <td>D+C+c+E+e+</td> <td>R₁R₂</td> <td>DCE/DcE</td> <td>R¹R²</td> <td>35.6</td> <td>13.2</td> <td>4.1</td> </tr> <tr> <td>D+C-c+E+e-</td> <td>R₂R₂</td> <td>DcE/DcE</td> <td>R²R²</td> <td>10</td> <td>2.3</td> <td>1.3</td> </tr> <tr> <td>D+C+c+E-e+</td> <td>R₁r</td> <td>DCE/dce</td> <td>R¹r</td> <td>7</td> <td>34.7</td> <td>25.6</td> </tr> <tr> <td>D+C-c+E+e+</td> <td>R₂r</td> <td>DcE/dce</td> <td>R²r</td> <td>99.5</td> <td>3</td> <td>11.5</td> </tr> <tr> <td>D+C+c-E+e+</td> <td>R₁R₂</td> <td>DCE/DCE</td> <td>R¹R²</td> <td>0.5</td> <td>-</td> <td>-</td> </tr> <tr> <td>D+C-c+E-e+</td> <td>R₀r</td> <td>Dce/dce</td> <td>R⁰r</td> <td>0.1</td> <td>2.2</td> <td>42.3</td> </tr> <tr> <td>D+C+c+E+e-</td> <td>R₂R₂</td> <td>DcE/DCE</td> <td>R²R²</td> <td>0.3</td> <td>-</td> <td>-</td> </tr> <tr> <td>D+C+c-E+e-</td> <td>R₂R₂</td> <td>DCE/DCE</td> <td>R²R²</td> <td><0.1</td> <td>稀</td> <td>稀</td> </tr> <tr> <td>D-C-c+E-e+</td> <td>rr</td> <td>dce/dce</td> <td>rr</td> <td>0.5</td> <td>16.8</td> <td>8.4</td> </tr> <tr> <td>D-C-c+E+e+</td> <td>r⁰r</td> <td>dcE/dce</td> <td>r⁰r</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C-c+E+e-</td> <td>r⁰r⁰</td> <td>dcE/dcE</td> <td>r⁰r⁰</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c+E-e+</td> <td>r¹r</td> <td>dCe/dce</td> <td>r¹r</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c+E+e+</td> <td>r¹r⁰</td> <td>dCe/dcE</td> <td>r¹r⁰</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c-E-e+</td> <td>r¹r¹</td> <td>dCe/dCe</td> <td>r¹r¹</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c-E+e+</td> <td>r¹r⁰</td> <td>dCe/dCE</td> <td>r¹r⁰</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c+E+e-</td> <td>r⁰r⁰</td> <td>dcE/DCE</td> <td>r⁰r⁰</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c-E+e-</td> <td>r⁰r⁰</td> <td>dCE/dCE</td> <td>r⁰r⁰</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>*1 可能性の高い遺伝子型から推定した表現型。 *2 可能性の高い遺伝子型を示す。 *3 D+, D-内のそれぞれの表現型頻度。</p> | 表現型 | | 遺伝子型*2 | | 頻度(%) | | | 抗原表記 | 表現型表記*1 | | | 日本人*3 | 白人 | 黒人 | D+C+c-E-e+ | R ₁ R ₁ | DCE/DCE | R ¹ R ¹ | 43 | 19.3 | 3.6 | D+C+c+E+e+ | R ₁ R ₂ | DCE/DcE | R ¹ R ² | 35.6 | 13.2 | 4.1 | D+C-c+E+e- | R ₂ R ₂ | DcE/DcE | R ² R ² | 10 | 2.3 | 1.3 | D+C+c+E-e+ | R ₁ r | DCE/dce | R ¹ r | 7 | 34.7 | 25.6 | D+C-c+E+e+ | R ₂ r | DcE/dce | R ² r | 99.5 | 3 | 11.5 | D+C+c-E+e+ | R ₁ R ₂ | DCE/DCE | R ¹ R ² | 0.5 | - | - | D+C-c+E-e+ | R ₀ r | Dce/dce | R ⁰ r | 0.1 | 2.2 | 42.3 | D+C+c+E+e- | R ₂ R ₂ | DcE/DCE | R ² R ² | 0.3 | - | - | D+C+c-E+e- | R ₂ R ₂ | DCE/DCE | R ² R ² | <0.1 | 稀 | 稀 | D-C-c+E-e+ | rr | dce/dce | rr | 0.5 | 16.8 | 8.4 | D-C-c+E+e+ | r ⁰ r | dcE/dce | r ⁰ r | | | | D-C-c+E+e- | r ⁰ r ⁰ | dcE/dcE | r ⁰ r ⁰ | | | | D-C+c+E-e+ | r ¹ r | dCe/dce | r ¹ r | | | | D-C+c+E+e+ | r ¹ r ⁰ | dCe/dcE | r ¹ r ⁰ | | | | D-C+c-E-e+ | r ¹ r ¹ | dCe/dCe | r ¹ r ¹ | | | | D-C+c-E+e+ | r ¹ r ⁰ | dCe/dCE | r ¹ r ⁰ | | | | D-C+c+E+e- | r ⁰ r ⁰ | dcE/DCE | r ⁰ r ⁰ | | | | D-C+c-E+e- | r ⁰ r ⁰ | dCE/dCE | r ⁰ r ⁰ | | | |
| 表現型 | | 遺伝子型*2 | | 頻度(%) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 抗原表記 | 表現型表記*1 | | | 日本人*3 | 白人 | 黒人 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c-E-e+ | R ₁ R ₁ | DCE/DCE | R ¹ R ¹ | 43 | 19.3 | 3.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c+E+e+ | R ₁ R ₂ | DCE/DcE | R ¹ R ² | 35.6 | 13.2 | 4.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C-c+E+e- | R ₂ R ₂ | DcE/DcE | R ² R ² | 10 | 2.3 | 1.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c+E-e+ | R ₁ r | DCE/dce | R ¹ r | 7 | 34.7 | 25.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C-c+E+e+ | R ₂ r | DcE/dce | R ² r | 99.5 | 3 | 11.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c-E+e+ | R ₁ R ₂ | DCE/DCE | R ¹ R ² | 0.5 | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C-c+E-e+ | R ₀ r | Dce/Dce | R ⁰ r | 0.1 | 2.2 | 42.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c+E+e- | R ₂ R ₂ | DcE/DCE | R ² R ² | 0.3 | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c-E+e- | R ₂ R ₂ | DCE/DCE | R ² R ² | <0.1 | 稀 | 稀 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C-c+E-e+ | rr | dce/dce | rr | 0.5 | 16.8 | 8.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C-c+E+e+ | r ⁰ r | dcE/dce | r ⁰ r | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C-c+E+e- | r ⁰ r ⁰ | dcE/dcE | r ⁰ r ⁰ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c+E-e+ | r ¹ r | dCe/dce | r ¹ r | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c+E+e+ | r ¹ r ⁰ | dCe/dcE | r ¹ r ⁰ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c-E-e+ | r ¹ r ¹ | dCe/dCe | r ¹ r ¹ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c-E+e+ | r ¹ r ⁰ | dCe/dCE | r ¹ r ⁰ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c+E+e- | r ⁰ r ⁰ | dcE/DCE | r ⁰ r ⁰ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c-E+e- | r ⁰ r ⁰ | dCE/dCE | r ⁰ r ⁰ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 表現型 | | 遺伝子型*2 | | 頻度(%) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 抗原表記 | 表現型表記*1 | | | 日本人*3 | 白人 | 黒人 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c-E-e+ | R ₁ R ₁ | DCE/DCE | R ¹ R ¹ | 43 | 19.3 | 3.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c+E+e+ | R ₁ R ₂ | DCE/DcE | R ¹ R ² | 35.6 | 13.2 | 4.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C-c+E+e- | R ₂ R ₂ | DcE/DcE | R ² R ² | 10 | 2.3 | 1.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c+E-e+ | R ₁ r | DCE/dce | R ¹ r | 7 | 34.7 | 25.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C-c+E+e+ | R ₂ r | DcE/dce | R ² r | 99.5 | 3 | 11.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c-E+e+ | R ₁ R ₂ | DCE/DCE | R ¹ R ² | 0.5 | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C-c+E-e+ | R ₀ r | Dce/dce | R ⁰ r | 0.1 | 2.2 | 42.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c+E+e- | R ₂ R ₂ | DcE/DCE | R ² R ² | 0.3 | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c-E+e- | R ₂ R ₂ | DCE/DCE | R ² R ² | <0.1 | 稀 | 稀 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C-c+E-e+ | rr | dce/dce | rr | 0.5 | 16.8 | 8.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| D-C-c+E+e- | r ⁰ r ⁰ | dcE/dcE | r ⁰ r ⁰ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c+E-e+ | r ¹ r | dCe/dce | r ¹ r | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c+E+e+ | r ¹ r ⁰ | dCe/dcE | r ¹ r ⁰ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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このたびは『JAMT技術教本シリーズ 輸血・移植検査技術教本 第2版』をお買い上げいただき、誠にありがとうございます。
本書の記述に間違いがございましたため、謹んでお詫び申し上げますとともに、ここに訂正申し上げます。

(最終更新日：2024年3月27日)

| ページ | 該当箇所 | 内容 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 10 | 2.1.1 ABO, Lewis, I血液型 右カラム, 上から17行目 | 血液(血清)中の不規則な抗体(抗A ₁ , 抗B), 唾液中の型物質の有無, ⇒ 血液(血清)中の不規則な抗体(抗A ₁ , 抗B), 唾液中の型物質の有無, | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 表2.1.7 | *2 A ₂ B ₃ およびA ₂ Bでは抗A ₁ を保有する場合がある。 ⇒ *2 A ₂ B ₃ およびA ₂ Bでは抗A ₁ を保有する場合がある。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 表2.1.9 ・遺伝子型の列の上から7行目を「Dce/Dce」→「Dce/dce」に修正。修正箇所を赤字で示す。 補足：Rorの表現型になる遺伝子型は、まれな遺伝子型を除けば、①Dce/Dceまたは②Dce/dceのどちらかになる。白人ではD陰性の頻度が高いため、②の方が圧倒的に多いことが知られている。 一方、日本人ではRorの頻度も低く、遺伝子型についての詳細な報告例もないため明確にはわかっていない。 日本人では白人と比べてD陰性頻度が低いことから、白人とは異なる可能性も考えられるが、現時点では、R1rやR2rと同様に暫定的に白人と同じ遺伝子型と考え、②Dce/dceに訂正した。 | 表2.1.9 Rh血液型 <table border="1"> <thead> <tr> <th colspan="2">表現型</th> <th colspan="2">遺伝子型*2</th> <th colspan="3">頻度(%)</th> </tr> <tr> <th>抗原表記</th> <th>表現型表記*1</th> <th colspan="2"></th> <th>日本人*3</th> <th>白人</th> <th>黒人</th> </tr> </thead> <tbody> <tr> <td>D+C+c-E-e+</td> <td>R₁R₁</td> <td>DCE/DCE</td> <td>R¹R¹</td> <td>43</td> <td>19.3</td> <td>3.6</td> </tr> <tr> <td>D+C+c+E-e+</td> <td>R₁R₂</td> <td>DCE/DcE</td> <td>R¹R²</td> <td>35.6</td> <td>13.2</td> <td>4.1</td> </tr> <tr> <td>D+C-c+E-e+</td> <td>R₂R₂</td> <td>DcE/DcE</td> <td>R²R²</td> <td>10</td> <td>2.3</td> <td>1.3</td> </tr> <tr> <td>D+C+c+E-e+</td> <td>R₁r</td> <td>DCE/dce</td> <td>R¹r</td> <td>7</td> <td>34.7</td> <td>25.6</td> </tr> <tr> <td>D+C-c+E-e+</td> <td>R₂r</td> <td>DcE/dce</td> <td>R²r</td> <td>99.5</td> <td>3</td> <td>11.5</td> </tr> <tr> <td>D+C+c+E-e+</td> <td>R₁R₂</td> <td>DCE/DCE</td> <td>R¹R²</td> <td>0.5</td> <td>-</td> <td>-</td> </tr> <tr> <td>D+C-c+E-e+</td> <td>R₂r</td> <td>DcE/DCE</td> <td>R²r</td> <td>0.1</td> <td>2.2</td> <td>42.3</td> </tr> <tr> <td>D+C+c+E-e+</td> <td>R₁R₂</td> <td>DCE/DCE</td> <td>R¹R²</td> <td>0.3</td> <td>-</td> <td>-</td> </tr> <tr> <td>D+C-c+E-e+</td> <td>R₂R₂</td> <td>DCE/DCE</td> <td>R²R²</td> <td><0.1</td> <td>稀</td> <td>稀</td> </tr> <tr> <td>D-C-c+E-e+</td> <td>rr</td> <td>dce/dce</td> <td>rr</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C-c+E-e+</td> <td>r¹r</td> <td>dce/dce</td> <td>r¹r</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C-c+E-e+</td> <td>r¹r²</td> <td>dce/dce</td> <td>r¹r²</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c+E-e+</td> <td>r¹r</td> <td>dCe/dce</td> <td>r¹r</td> <td>0.5</td> <td>16.8</td> <td>8.4</td> </tr> <tr> <td>D-C+c+E-e+</td> <td>r¹r²</td> <td>dCe/dce</td> <td>r¹r²</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c+E-e+</td> <td>r¹r</td> <td>dCe/dCe</td> <td>r¹r</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c+E-e+</td> <td>r¹r²</td> <td>dCe/dCe</td> <td>r¹r²</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c+E-e+</td> <td>r¹r²</td> <td>dCe/DCE</td> <td>r¹r²</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c+E-e+</td> <td>r¹r²</td> <td>dCe/DCE</td> <td>r¹r²</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D-C+c+E-e+</td> <td>r¹r²</td> <td>dCe/DCE</td> <td>r¹r²</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> *1 可能性の高い遺伝子型から推定した表現型。 *2 可能性の高い遺伝子型を示す。 *3 D+, D-内のそれぞれの表現型頻度。 | 表現型 | | 遺伝子型*2 | | 頻度(%) | | | 抗原表記 | 表現型表記*1 | | | 日本人*3 | 白人 | 黒人 | D+C+c-E-e+ | R ₁ R ₁ | DCE/DCE | R ¹ R ¹ | 43 | 19.3 | 3.6 | D+C+c+E-e+ | R ₁ R ₂ | DCE/DcE | R ¹ R ² | 35.6 | 13.2 | 4.1 | D+C-c+E-e+ | R ₂ R ₂ | DcE/DcE | R ² R ² | 10 | 2.3 | 1.3 | D+C+c+E-e+ | R ₁ r | DCE/dce | R ¹ r | 7 | 34.7 | 25.6 | D+C-c+E-e+ | R ₂ r | DcE/dce | R ² r | 99.5 | 3 | 11.5 | D+C+c+E-e+ | R ₁ R ₂ | DCE/DCE | R ¹ R ² | 0.5 | - | - | D+C-c+E-e+ | R ₂ r | DcE/DCE | R ² r | 0.1 | 2.2 | 42.3 | D+C+c+E-e+ | R ₁ R ₂ | DCE/DCE | R ¹ R ² | 0.3 | - | - | D+C-c+E-e+ | R ₂ R ₂ | DCE/DCE | R ² R ² | <0.1 | 稀 | 稀 | D-C-c+E-e+ | rr | dce/dce | rr | | | | D-C-c+E-e+ | r ¹ r | dce/dce | r ¹ r | | | | D-C-c+E-e+ | r ¹ r ² | dce/dce | r ¹ r ² | | | | D-C+c+E-e+ | r ¹ r | dCe/dce | r ¹ r | 0.5 | 16.8 | 8.4 | D-C+c+E-e+ | r ¹ r ² | dCe/dce | r ¹ r ² | | | | D-C+c+E-e+ | r ¹ r | dCe/dCe | r ¹ r | | | | D-C+c+E-e+ | r ¹ r ² | dCe/dCe | r ¹ r ² | | | | D-C+c+E-e+ | r ¹ r ² | dCe/DCE | r ¹ r ² | | | | D-C+c+E-e+ | r ¹ r ² | dCe/DCE | r ¹ r ² | | | | D-C+c+E-e+ | r ¹ r ² | dCe/DCE | r ¹ r ² | | | |
| 表現型 | | 遺伝子型*2 | | 頻度(%) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 抗原表記 | 表現型表記*1 | | | 日本人*3 | 白人 | 黒人 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c-E-e+ | R ₁ R ₁ | DCE/DCE | R ¹ R ¹ | 43 | 19.3 | 3.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c+E-e+ | R ₁ R ₂ | DCE/DcE | R ¹ R ² | 35.6 | 13.2 | 4.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C-c+E-e+ | R ₂ R ₂ | DcE/DcE | R ² R ² | 10 | 2.3 | 1.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c+E-e+ | R ₁ r | DCE/dce | R ¹ r | 7 | 34.7 | 25.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C-c+E-e+ | R ₂ r | DcE/dce | R ² r | 99.5 | 3 | 11.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c+E-e+ | R ₁ R ₂ | DCE/DCE | R ¹ R ² | 0.5 | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C-c+E-e+ | R ₂ r | DcE/DCE | R ² r | 0.1 | 2.2 | 42.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C+c+E-e+ | R ₁ R ₂ | DCE/DCE | R ¹ R ² | 0.3 | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D+C-c+E-e+ | R ₂ R ₂ | DCE/DCE | R ² R ² | <0.1 | 稀 | 稀 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C-c+E-e+ | rr | dce/dce | rr | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C-c+E-e+ | r ¹ r | dce/dce | r ¹ r | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C-c+E-e+ | r ¹ r ² | dce/dce | r ¹ r ² | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c+E-e+ | r ¹ r | dCe/dce | r ¹ r | 0.5 | 16.8 | 8.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c+E-e+ | r ¹ r ² | dCe/dce | r ¹ r ² | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c+E-e+ | r ¹ r | dCe/dCe | r ¹ r | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c+E-e+ | r ¹ r ² | dCe/dCe | r ¹ r ² | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c+E-e+ | r ¹ r ² | dCe/DCE | r ¹ r ² | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c+E-e+ | r ¹ r ² | dCe/DCE | r ¹ r ² | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D-C+c+E-e+ | r ¹ r ² | dCe/DCE | r ¹ r ² | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 65 | 図4.2.2 ・「LISS溶液」青いしずくを1つに ・「赤血球抗原固相プレート」○の位置ずれ修正 ・「洗浄指示赤血球分注」両側のプレート○の位置ずれ修正 | 図4.2.2 固相法による不規則抗体検査 | 図4.2.2 固相法による不規則抗体検査 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 65 | 図4.2.3 ・「生理食塩液」「LISS溶液」青いしずくを1つに ・「陽性」プレート○の位置ずれを修正 | 図4.2.3 固相法による交差適合試験・DAT | 図4.2.3 固相法による交差適合試験・DAT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 184 | 10.6.3 DAT陽性患者における 輸血用血液製剤の選択 右カラム, 下から12行目 | 同種抗体の特異性に対する抗体をもたない赤血球製剤を選択する。 ⇒ 同種抗体の特異性に対する抗原をもたない赤血球製剤を選択する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 221 | 12.2.3 血液製剤の品質管理 右カラム、下から13行目 | 3日以内に抗生物質や鎮痛解熱剤の服用や注射を受けた人は、感染症や薬物の悪影響を考慮し 献血を断られる場合がある。 | ⇒ | 3日以内に抗生物質や鎮痛解熱剤の服用や注射を受けた人は、感染症や薬物の影響を考慮し、 原則として献血できない。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------|---|--|--------------------------------|---|------|----|-------|------|---------|-------|--------------------------------|----|----|--|---|--------|------------|-------|-----------|--|--------------|-----|--------|---|----|--------------------------|--------|--------|--|--------|--------------------------------|-----------------------------------|--|----|-----------|-----|-------|---------------|--------|-----|-----|-----|--|----|----|--|
| 222 | 12.2.3 血液製剤の品質管理 左カラム、上から2行目 | また、B型肝炎ワクチン接種後は、HBs抗原検査が陽性と判定される可能性が高いため、 4週間献血できない。 | ⇒ | また、B型肝炎ワクチン接種後は、HBs抗原検査が陽性と判定される可能性が高いため、 2週間献血できない。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 222 | 12.2.3 血液製剤の品質管理 左カラム、上から5行目 | 抗HBsヒト免疫グロブリンを単独またはB型肝炎ワクチンと併用した人、また、狂犬病ワクチンを接種した人は1年間、 | ⇒ | 抗HBsヒト免疫グロブリンを単独またはB型肝炎ワクチンと併用した人は 6カ月 、また、 動物咬傷後に 狂犬病ワクチンを接種した人は1年間、 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 222 | 12.2.3 血液製剤の品質管理 左カラム、上から11行目 | 1カ月以内に発熱を伴う食中毒様の激しい下痢をした人は、 エルシニア菌 などの感染の危険性があるため献血できない。 | ⇒ | 1カ月以内に発熱を伴う食中毒様の激しい下痢をした人は、 病原性大腸菌 などの感染の危険性があるため献血できない。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 222 | 12.2.3 血液製剤の品質管理 左カラム、下から2行目 | 他人の血液や体液に曝露された可能性のある人、すなわち、注射器の回し打ち、 消毒不良 によるピアス、刺青、 | ⇒ | 他人の血液や体液に曝露された可能性のある人、すなわち、注射器の回し打ち、 他人と共用した器具 によるピアス、刺青、 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 222 | 12.2.3 血液製剤の品質管理 右カラム、上から4行目 | 肝臓病、腎臓病、糖尿病、結核、性病、ぜんそく、アレルギー疾患などの既往歴を有する人や治療中の人は、 | ⇒ | 肝臓病、腎臓病、糖尿病、結核、 性感染症 、ぜんそく、アレルギー疾患などの既往歴を有する人や治療中の人は、 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 222 | 12.2.3 血液製剤の品質管理 右カラム、上から7行目 | 過去にB型肝炎ウイルスキャリアと診断された人や、がんの既往がある場合は、原則として献血できない。 | ⇒ | 過去にB型肝炎ウイルスキャリアと診断された人は 献血できない 。がん（ 造血器腫瘍は除く ）の既往がある場合は、 根治的治療終了後、再発なく5年経過するまで 献血できない。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 222 | 12.2.3 血液製剤の品質管理 右カラム、上から9行目 | 血液疾患、心臓病、脳卒中、てんかんなどについては、献血者の健康保護の目的で献血はできないことになっている。 | ⇒ | 血液疾患、心臓病、脳卒中、てんかんなどについては、献血者の健康保護の目的で、 原則として 献血はできないことになっている。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 222 | 12.2.3 血液製剤の品質管理 右カラム、下から1行目 | 世界保健機関（WHO） が指定しているマラリア流行地域に1年間、 | ⇒ | 米国疾病予防管理センター（CDC） が指定しているマラリア流行地域に1年間、 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 222 | 12.2.3 血液製剤の品質管理 最下部、用語欄 | 世界保健機関（World Health Organization : WHO） | ⇒ | 米国疾病予防管理センター（Centers for Disease Control and Prevention : CDC） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 223 | 12.2.3 血液製剤の品質管理 左カラム、上から4行目 | ヨーロッパ（英国も含む）、サウジアラビアに1980年以降、通算6カ月以上滞在した人は献血できない。 | ⇒ | ヨーロッパ（英国も含む）、サウジアラビアに1980年以降、通算6カ月以上滞在した人は、 滞在時期によっては 献血できない。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 223 | 12.2.3 血液製剤の品質管理 左カラム、下から1行目 | これら、5項目に該当する人は6カ月間献血できない。 | ⇒ | これら、5項目に該当する人は 申告日より 6カ月間献血できない。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 223 | 12.2.3 血液製剤の品質管理 右カラム、下から2行目 | ヘモグロビン濃度や血小板数（成分献血の場合）、 血液型が検査され 、採血の可否と各血液型に合わせたラベル | ⇒ | ヘモグロビン濃度や血小板数（成分献血の場合）が 測定され 、 また血液型のオモテ検査が行われる 。そして採血の適否が判定され、各血液型に合わせたラベル | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 223 | 表12.2.6 表の差し替え。修正箇所を赤字で示す。 | <p>表 12.2.6 献血制限に関する表</p> <table border="1"> <thead> <tr> <th>項目分類</th> <th>内容</th> <th>献血の可否</th> <th>制限期間</th> <th>制限期間の起算</th> </tr> </thead> <tbody> <tr> <td rowspan="2">注射・服薬</td> <td>ヒト由来プラセマ注射剤（ラエンネック・メルスモンなど）使用者</td> <td>なし</td> <td>なし</td> <td></td> </tr> <tr> <td>肥厚心筋症薬（チカソン）服用歴を有する 腎毛剤（アボゲート・アボグアなど）の使用歴を有する 腎毛剤（プロベシア・フロスカールなど）の使用歴を有する</td> <td>献血できない</td> <td>6か月 1か月</td> <td>使用終了後</td> </tr> <tr> <td rowspan="2">予防接種・ワクチン</td> <td>5日以内に敗血症や髄膜炎等の菌血症や注射を受けた 抗HBsヒト免疫グロブリンを単独またはB型肝炎ワクチンとの併用歴を有する</td> <td>献血を断られる場合がある</td> <td>6か月</td> <td>接種・使用後</td> </tr> <tr> <td>動物咬傷後に狂犬病ワクチンの接種歴を有する 破傷風、結核、マラリアの既往歴を有する B型肝炎ワクチン接種 予防接種など、不活化ワクチンやトキソイドの接種 B型肝炎ウイルスキャリア、血液疾患、心臓病、脳卒中、てんかんの罹患 がん、心臓病、梅毒、マラリアの既往歴を有する CIDまたは難病疾患と診断された人や血縁者にそのような人をする</td> <td>なし</td> <td>1年 3か月 2週間 24時間</td> <td>接種・使用後</td> </tr> <tr> <td rowspan="2">腫瘍・既往歴</td> <td>伝染性単核球症、リンパ病（伝染性紅斑）の既往歴を有する 発熱を伴う食中毒様の激しい下痢の既往歴を有する はしか、風疹、おたふくかぜ、帯状疱疹、赤ほうそうの既往歴を有する 開胸、開腹、開頭を要する大手術や開放骨折 骨髄移植 肝臓病、腎臓病、糖尿病、結核、性感染症、ぜんそく、アレルギー疾患などの既往歴や治療中の人</td> <td>献血できない</td> <td>6か月 1か月 3週間 6か月 3日</td> <td>症状消失後 治療後 事後後 事後後 治療後</td> </tr> <tr> <td>英国への1980年1月～1996年6月の間に通算1か月以上の産後者 ヨーロッパ（英国も含む）、サウジアラビアに1980年以降、通算6か月以上滞在歴を有する（滞在時期による） CDCが指定しているマラリア流行地域に1年間、長期滞在して帰国した場合</td> <td>なし</td> <td>3年 4週間</td> <td>帰国後</td> </tr> <tr> <td>海外渡航歴</td> <td>輸血症、臓器移植歴を有する</td> <td>献血できない</td> <td>6か月</td> <td>事後後</td> </tr> <tr> <td>その他</td> <td>注射器の回し打ち、他人と共用した器具によるピアス、刺青、不特定の相手や肝炎ウイルスキャリアとの性的接触などをした人 授乳中（分娩後1年まで）の場合</td> <td>あり</td> <td>あり</td> <td></td> </tr> </tbody> </table> <p>※：一般名 ラエンネック：ヒト胎盤抽出物、メルスモン：動物細胞抽出物、チカソン：エトレチナート、アボゲート：デュクスタリド、アボグア：デュクスタリド、プロベシア：フィナステリド、フロスカール：フィナステリド</p> | | | 項目分類 | 内容 | 献血の可否 | 制限期間 | 制限期間の起算 | 注射・服薬 | ヒト由来プラセマ注射剤（ラエンネック・メルスモンなど）使用者 | なし | なし | | 肥厚心筋症薬（チカソン）服用歴を有する 腎毛剤（アボゲート・アボグアなど）の使用歴を有する 腎毛剤（プロベシア・フロスカールなど）の使用歴を有する | 献血できない | 6か月 1か月 | 使用終了後 | 予防接種・ワクチン | 5日以内に敗血症や髄膜炎等の菌血症や注射を受けた 抗HBsヒト免疫グロブリンを単独またはB型肝炎ワクチンとの併用歴を有する | 献血を断られる場合がある | 6か月 | 接種・使用後 | 動物咬傷後に狂犬病ワクチンの接種歴を有する 破傷風、結核、マラリアの既往歴を有する B型肝炎ワクチン接種 予防接種など、不活化ワクチンやトキソイドの接種 B型肝炎ウイルスキャリア、血液疾患、心臓病、脳卒中、てんかんの罹患 がん、心臓病、梅毒、マラリアの既往歴を有する CIDまたは難病疾患と診断された人や血縁者にそのような人をする | なし | 1年 3か月 2週間 24時間 | 接種・使用後 | 腫瘍・既往歴 | 伝染性単核球症、リンパ病（伝染性紅斑）の既往歴を有する 発熱を伴う食中毒様の激しい下痢の既往歴を有する はしか、風疹、おたふくかぜ、帯状疱疹、赤ほうそうの既往歴を有する 開胸、開腹、開頭を要する大手術や開放骨折 骨髄移植 肝臓病、腎臓病、糖尿病、結核、性感染症、ぜんそく、アレルギー疾患などの既往歴や治療中の人 | 献血できない | 6か月 1か月 3週間 6か月 3日 | 症状消失後 治療後 事後後 事後後 治療後 | 英国への1980年1月～1996年6月の間に通算1か月以上の産後者 ヨーロッパ（英国も含む）、サウジアラビアに1980年以降、通算6か月以上滞在歴を有する（滞在時期による） CDCが指定しているマラリア流行地域に1年間、長期滞在して帰国した場合 | なし | 3年 4週間 | 帰国後 | 海外渡航歴 | 輸血症、臓器移植歴を有する | 献血できない | 6か月 | 事後後 | その他 | 注射器の回し打ち、他人と共用した器具によるピアス、刺青、不特定の相手や肝炎ウイルスキャリアとの性的接触などをした人 授乳中（分娩後1年まで）の場合 | あり | あり | |
| 項目分類 | 内容 | 献血の可否 | 制限期間 | 制限期間の起算 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 注射・服薬 | ヒト由来プラセマ注射剤（ラエンネック・メルスモンなど）使用者 | なし | なし | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 肥厚心筋症薬（チカソン）服用歴を有する 腎毛剤（アボゲート・アボグアなど）の使用歴を有する 腎毛剤（プロベシア・フロスカールなど）の使用歴を有する | 献血できない | 6か月 1か月 | 使用終了後 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 予防接種・ワクチン | 5日以内に敗血症や髄膜炎等の菌血症や注射を受けた 抗HBsヒト免疫グロブリンを単独またはB型肝炎ワクチンとの併用歴を有する | 献血を断られる場合がある | 6か月 | 接種・使用後 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 動物咬傷後に狂犬病ワクチンの接種歴を有する 破傷風、結核、マラリアの既往歴を有する B型肝炎ワクチン接種 予防接種など、不活化ワクチンやトキソイドの接種 B型肝炎ウイルスキャリア、血液疾患、心臓病、脳卒中、てんかんの罹患 がん、心臓病、梅毒、マラリアの既往歴を有する CIDまたは難病疾患と診断された人や血縁者にそのような人をする | なし | 1年 3か月 2週間 24時間 | 接種・使用後 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 腫瘍・既往歴 | 伝染性単核球症、リンパ病（伝染性紅斑）の既往歴を有する 発熱を伴う食中毒様の激しい下痢の既往歴を有する はしか、風疹、おたふくかぜ、帯状疱疹、赤ほうそうの既往歴を有する 開胸、開腹、開頭を要する大手術や開放骨折 骨髄移植 肝臓病、腎臓病、糖尿病、結核、性感染症、ぜんそく、アレルギー疾患などの既往歴や治療中の人 | 献血できない | 6か月 1か月 3週間 6か月 3日 | 症状消失後 治療後 事後後 事後後 治療後 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 英国への1980年1月～1996年6月の間に通算1か月以上の産後者 ヨーロッパ（英国も含む）、サウジアラビアに1980年以降、通算6か月以上滞在歴を有する（滞在時期による） CDCが指定しているマラリア流行地域に1年間、長期滞在して帰国した場合 | なし | 3年 4週間 | 帰国後 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 海外渡航歴 | 輸血症、臓器移植歴を有する | 献血できない | 6か月 | 事後後 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| その他 | 注射器の回し打ち、他人と共用した器具によるピアス、刺青、不特定の相手や肝炎ウイルスキャリアとの性的接触などをした人 授乳中（分娩後1年まで）の場合 | あり | あり | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 224 | 12.2.3 血液製剤の品質管理 右カラム、下から3行目 | 血圧の変化 により思わぬトラブルが発生する危険性があるため、 | ⇒ | 血管迷走神経反応（VVR） により思わぬトラブルが発生する危険性があるため、 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 227 | 12.3.1 自己血輸血の種類と特徴 左カラム、上から5行目 表12.3.1のタイトル 最下部、用語欄 | 血管迷走神経反射 | ⇒ | 血管迷走神経反応 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 258 | 13.6.4 輸血関連ヘモジロシス 右カラム、下から5行目 | 経口鉄キレート剤のデフェラシロクス（ エクジエド® ）が開発され、本格的な鉄キレート療法の実施が可能となった。 | ⇒ | 経口鉄キレート剤のデフェラシロクス（ ジャドニユ® ）が開発され、本格的な鉄キレート療法の実施が可能となった。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |