

|                                                                                                                                          |                                                 |                                                  |                    |                                                                                      |
|------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|--------------------------------------------------|--------------------|--------------------------------------------------------------------------------------|
| Argatroban<br>(Prophylaxe)§                                                                                                              | 35-45min                                        | 2h                                               | 5-7h               | aPTT, ECT, ACT;<br>(‡)                                                               |
| Dabigatran<br>(Prophylaxe: 1 x<br>150-220mg/d)<br><u>KreaCl &lt; 80 ml/min</u><br><u>bis &gt; 50 ml/min</u><br><u>KreaCl 30-50ml/min</u> | 12-18h; \$                                      | 24-36h<br><br><u>48-72h</u><br><br><u>72-90h</u> | 7-8h               | ECT, TT <sup>+</sup>                                                                 |
| Dabigatran<br>(Therapie: 2 x 110-<br>150mg/d)#<br><u>KreaCl ≤ 50 ml/min</u>                                                              | 12-18h; \$                                      | 48-90h<br><br><u>&gt; 96h</u>                    | 7-8h               | ECT, TT <sup>+</sup>                                                                 |
| Rivaroxaban (1 x<br>10mg/d)<br><u>KreaCl 30-80ml/min</u>                                                                                 | 11-13h; (\$)                                    | 22-26h<br><br><u>44-65h</u>                      | 4-6h               | Anti Xa-Plasma-<br>konzentration,<br>kalibrierte Anti-Xa-<br>Plasmakonzentrati<br>on |
| Rivaroxaban (2 x<br>15mg/d, 1 x<br>20mg/d)#<br><u>KreaCl &lt; 50ml/min</u>                                                               | 11-13h; (\$)                                    | 48-65h<br><br><u>≥65h</u>                        | 4-6h               | Anti-Xa-Plasma-<br>konzentration,<br>kalibrierte Anti-Xa-<br>Plasmakonzentrati<br>on |
| Apixaban (2 x<br>2,5mg/d)<br><u>KreaCl 30-50ml/min,</u><br><u>Krea ≤ 1,5mg/dl</u>                                                        | 10-15h; (\$)                                    | 20-30h<br><br><u>40-75h</u>                      | 5h                 | Anti-Xa-Plasma-<br>konzentration,<br>kalibrierte Anti-Xa-<br>Plasmakonzentrati<br>on |
| Apixaban (2 x<br>5mg/d, 2x-10 mg/d)#<br><u>KreaCl &lt; 50 ml/min</u>                                                                     | 10-15h; (\$)                                    | 48-75h<br><br><u>≥ 75h</u>                       | 5h                 | Anti-Xa-Plasma-<br>konzentration,<br>kalibrierte Anti-Xa-<br>Plasmakonzentrati<br>on |
| Edoxaban (1 x -60<br>mg/d)<br><u>KreaCl &lt; 50ml/min</u>                                                                                | 10-14h \$                                       | 48-70h<br><br><u>≥70h</u>                        | 6h                 | Anti-Xa-Plasma-<br>konzentration,<br>kalibrierte Anti-Xa-<br>Plasmakonzentrati<br>on |
| Vitamin-K-<br>Antagonisten                                                                                                               | Tage                                            | INR < 1,4                                        | Nach<br>Entfernung | INR                                                                                  |
| <b>Acetylsalicylsäure<br/>(100mg/d)**</b>                                                                                                | (biolog.)<br>Lebensdauer<br>der<br>Thrombozyten | Keine                                            | Keine              |                                                                                      |
| <b>Acetylsalicylsäure<br/>(&gt;100mg/d)</b>                                                                                              | (biolog.)<br>Lebensdauer                        | 7-10 Tage                                        | Nach<br>Entfernung |                                                                                      |