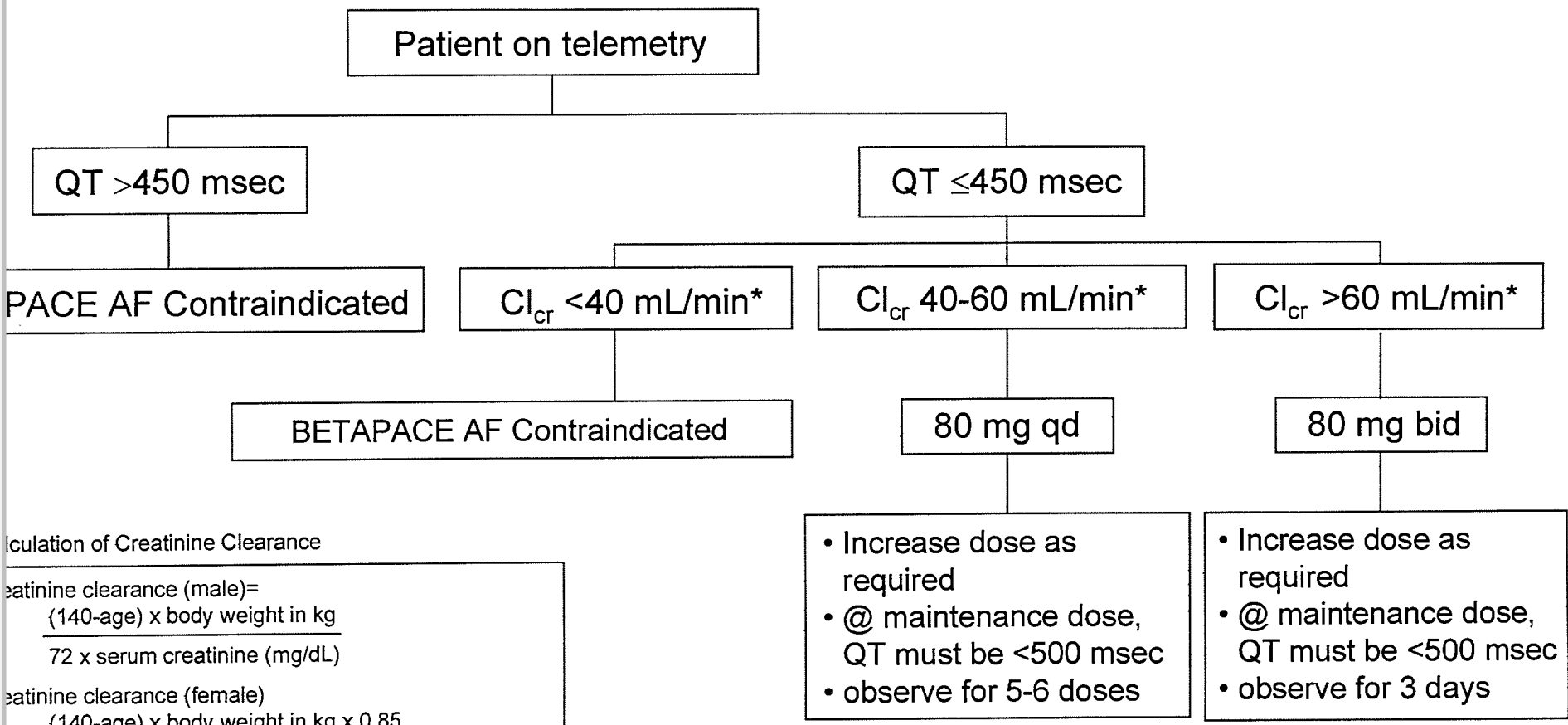


# BETAPACE AF™: Dosing Algorithm for In-hospital Initiation



**Calculation of Creatinine Clearance**

Creatinine clearance (male)=  

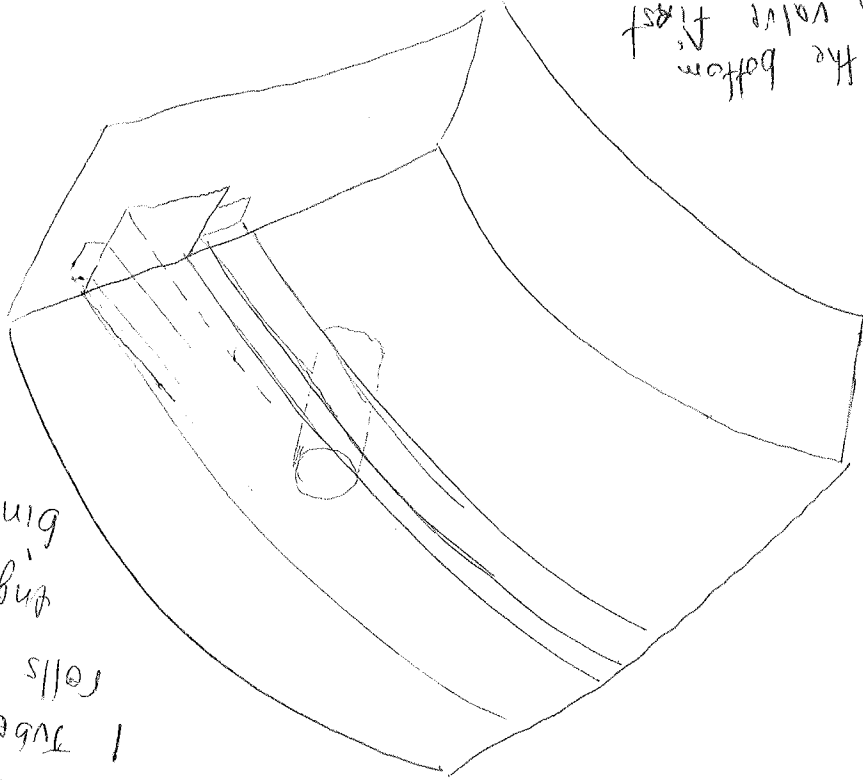
$$\frac{(140-\text{age}) \times \text{body weight in kg}}{72 \times \text{serum creatinine (mg/dL)}}$$

Creatinine clearance (female)  

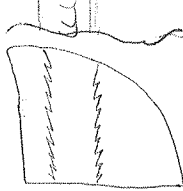
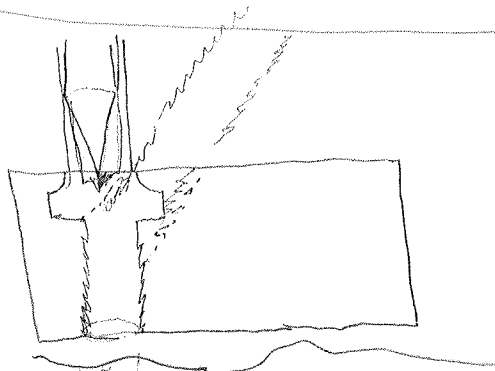
$$\frac{(140-\text{age}) \times \text{body weight in kg} \times 0.85}{72 \times \text{serum creatinine (mg/dL)}}$$

When serum concentration is given in  $\mu\text{mol/L}$ , divide the result by 88.4 (1mg/dL=88.4  $\mu\text{mol/L}$ )

could attach the bottom ring to the valve first then align the top valve ring



1 tube that rolls and engages even during binding



If there is a lever system that released the hollow guiding tubes once the projects are engaged may be a delivery system

## References:

1. BETAPACE AF (sotalol HCl) product labeling.
2. Benditt DG, Williams JH, Jin J, et al. Maintenance of sinus rhythm with oral d,l-sotalol therapy in patients with symptomatic atrial fibrillation and/or atrial flutter. *Am J Cardiol.* 1999;84:270-277.
3. Data on file, Berlex Laboratories.

Dofetilide → effects  
liver & Coumadin

d. Sotalol  
does not have  
 $\beta$ -Blocker  
effect

