

Table 5. Dosing in non-valvular atrial fibrillation: renal function, age and body weight				
	Dabigatran	Rivaroxaban	Apixaban	Edoxaban
Standard dose	150 mg bd	20 mg bd	5 mg bd	60 mg od
Renal function				
CrCl 30–49 mL/min	Consider 110 mg bd	15 mg od	5 mg bd	30 mg od
CrCl 15–29 mL/min	Not recommended	Use with caution	2.5 mg bd	30 mg od
CrCl <15 mL/min	Not recommended	Not recommended	Not recommended	Not recommended
CrCl >95 mL/min	–	–	–	Not recommended
Age	≥80 years: 110 mg bd ≥75 years: consider 110 mg bd	–	2.5 mg bd where two of: <ul style="list-style-type: none"> > serum creatinine ≥1.5 mg/dL > age ≥80 years > weight ≤60 kg 	–
Body weight	–	–	2.5 mg bd where two of: <ul style="list-style-type: none"> > serum creatinine ≥1.5 mg/dL > age ≥80 years > weight ≤60 kg 	30 mg od: <ul style="list-style-type: none"> > weight ≤60 kg
Others	100 mg bd: <ul style="list-style-type: none"> > concomitant verapamil > consider where increased risk of bleeding 			30 mg od: <ul style="list-style-type: none"> > concomitant use of cyclosporine, dronedarone, erythromycin or ketoconazole

bd = twice per day; CrCl = creatinine clearance; NVAf = non-valvular atrial fibrillation; od = once daily