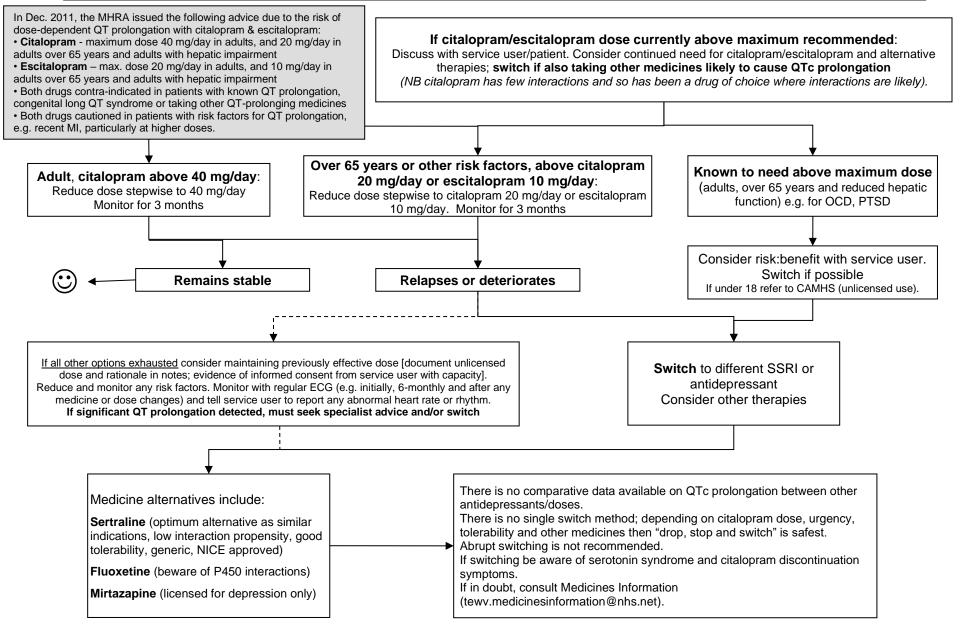
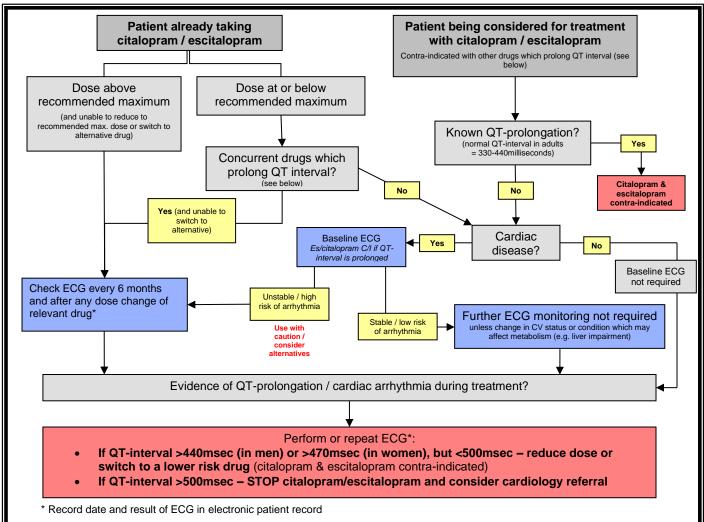
Citalopram & Escitalopram - maximum dose reductions



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Citalopram & Escitalopram – to ECG or not to ECG?



Physical health drugs known to prolong QT interval (high risk) https://www.crediblemeds.org	Risk of QT-prolongation associated with psychotropic drugs (Maudsley Guidelines, 14 th edition)		
Antiarrhythmics: Amiodarone Disopyramide Dronedarone Flecainide Procainamide Quinidine Sotalol Antibiotics: Azithromycin Ciprofloxacin Clarithromycin Clarithromycin (IV) Levofloxacin Moxifloxacin Anti-emetics: Droperidol Ondansetron Antifungals: Fluconazole Ketoconazole Pentamidine Others:	Antidepressants: Known effect: Trazodone Tricyclic antidepressants Effect at high doses / in overdose: Bupropion Lofepramine Moclobemide Venlafaxine Isolated cases: Agomelatine Duloxetine No effect: MAOIs (may shorten) Mirtazapine Reboxetine SSRIs (other than es/citalopram) * Vortioxetine * some caution advised in product information; sertraline: small effect (<10ms) at 400mg/day (above maximum recommended dose)	Antipsychotics: High effect: • Pimozide • Any drug or combination used above max. recommended dose (HDAT) Moderate effect: • Amisulpride • Chlorpromazine • Haloperidol • Levomepromazine • Quetiapine Low effect: • Asenapine • Clozapine • Flupentixol • Flupenazine • Perphenazine • Olanzapine • Paliperidone • Risperidone	
 Anagrelide Chloroquine Cilostazol Domperidone Mizolastine Quinine Vandetanib 	 Others with known effect: Donepezil Lithium Methadone 	No effect: • Cariprazine • Lurasidone Unknown effect: • Loxapine • Trifluoperazine • Zuclopenthixol	

(concurrent use of drugs in italics is contra-indicated in the product information for citalopram & escitalopram)

Title	Citalopram / Escitalopram – dose reduction & ECG algorithm		
Approved by	Drug & Therapeutics Committee	Date of Approval	25 March 2021
Protocol Number	PHARM-0043-v5.1	Date of Review	16 February 2025 (date re-extended)