

Name	Dose in mg	Frequency	Evidence for use in neurogenic LUT dysfunction	Evidence for use in PD
<b><u>Antimuscarinic drugs</u></b>				
<b>Darifenacin</b> Controlled release	7.5–15	Once daily	NA	NA
<b>Fesoterodine</b> Controlled release	4–8	Once daily	NA	NA
<b>Oxybutynin</b>			Level I	Level V
Immediate release	2.5–5	Two or three times a day		
Controlled release	5–20	Once daily		
Transdermal patch	36 (releasing ~3.9 mg oxybutynin per 24 h)	Replace once every 3–4 days		
<b>Solifenacin</b> Controlled release	5–10	Once daily	Level II	Level II
<b>Tolterodine</b>			Level III	Level V
Immediate release	2–4	Once or twice daily		
Controlled release	4	Once daily		
<b>Trospium chloride</b>			Level I	Level V
Immediate release	20	Twice daily (before food)		
Controlled release	60	Once daily		
<b><u>Other drugs</u></b>				
<b>Mirabegron</b>	25 to 50 mg	Once daily	NA	NA
<b>Desmopressin</b>			NA	Level VI
Nasal spray	5 to 40 mcg/ day	Once daily		
Tablets	0.1 mg	Once daily		
Injections	4 mcg/mL	Once daily		

Table 2. Drugs used for management of LUT symptoms in PD