

What is it?

NHS Pharmacy First Scotland (NHS PFS) is a consultation service designed to encourage the public to visit their community pharmacy as the first port of call for all minor illnesses and common clinical conditions. It is available in every community pharmacy in Scotland and replaced the minor ailments service in July 2020.

Who is eligible?

- Everyone registered with a GP practice in Scotland or the Defence Medical Services on a permanent or temporary basis (including care home residents).
- People who live in Scotland (including gypsy or travellers / asylum seeker or dependant of an asylum seeker).
- Visitors to Scotland are excluded.

The narrative around the service nationally is intentionally designed not to set the expectation that a consultation will result in supply of medication, and this messaging should be carried through locally as well.

What are the possible outcomes?

The patient (or patient representative) will consult with a member of the pharmacy team, this can be in person or over the phone. The pharmacy team will assess their symptoms resulting in one or more of the following outcomes:

- Providing self-care advice to allow patient to manage their symptoms themselves
- Supply treatment for symptoms either via NHS or for the patient to purchase
- Refer the patient to another appropriate healthcare professional

There are some medicines available via Patient Group Directions (PGD) for the treatment of Urinary Tract Infection (UTI), skin infections, impetigo and shingles.

There are strict exclusion criteria for all PGDs, as detailed in Table 1, so please do not refer patients who will be excluded.

Unlike the minor ailments service, only those medicines that appear on the <u>Pharmacy</u> <u>First Approved List</u> are available to be supplied as part of the patient's treatment (see Table 2) for the conditions included and any limitations.

Practices are requested to consider their own processes for appropriate triage of patients and opportunities for referral taking into account the exclusion criteria in Tables 1 and 2.



Table 1 – Conditions where a PGD exists for treatment

Condition where a PGD exists for treatment	Patients potentially suitable for referral to NHS Pharmacy First Scotland
Urinary Tract Infection	 Women aged 16 years and over except: Patients assigned as male at birth Patients under 16 years Patients living in long term care facilities Allergy or serious adverse effect from co-trimoxazole, trimethoprim or to any other components of the medication If upper urinary tract infection is more likely i.e. flank pain radiating towards the groin, feel systemically unwell (fever and chills, rigors, nausea, vomiting), as well as with other symptoms of lower UTI. (Patients presenting with such symptoms should be urgently referred to GP/OOH) Patients over 45 years with unexplained visible haematuria without UTI symptoms Visible haematuria which persists or recurs after successful treatment of UTI Unexplained non-visible haematuria on urine dipstick if no UTI symptoms present Patients over 40 years who present with recurrent UTI with any haematuria Risk of treatment failure due to one or more of the following: Received antibiotic treatment for UTI within 1 month; 2 or more UTI episodes in the last 6 months or 3 or more episodes in the last 12 months; taking antibiotic prophylaxis for recurrent UTI Presence of new unexplained vaginal discharge or itch suggestive of other pathology Confused Patient uses urethral or suprapubic catheters (either indwelling or intermittently) Known moderate to severe renal impairment Known hyperkalaemia, megaloblastic anaemia, galactose intoleadeficiency which has not been corrected Known hyperkalaemia, megaloblastic anaemia, galactose malabsorption Current immunosuppression e.g. chemotherapy, long term oral corticosteroids, other immunosuppressant therapies Taking any medication which interacts with trimethoprim – refer to BNF for full list of interactions
Impetigo	All patients except:Widespread skin infection.
	History of MRSA colonisation or infection



Shingles	 Has had impetigo treated with an antibiotic (including fusidic acid 2% cream) within the last 3 months. Patient systemically unwell Allergy to any component of the cream. Patient/carer refuses treatment. Presenting with any underlying skin condition on the same area of the body as impetigo. All patients over 18 years except: Rash affecting head, neck, arms or legs (only rash on torso can be
	treated on NHS PFS)
	 Rash involving more than one dermatome
	 Rash present for more than 72 hours
	New vesicles formed after 7 days treatment
	Known hypersensitivity to aciclovir or excipients
	Patients with impaired GI absorption
	Known immunocompromised patients
	Pregnant or breastfeeding women
	 Systemically unwell including symptoms of headache or fever
	 Known moderate to severe renal impairment
	 Recurrent shingles (2 or more episodes in patient's lifetime)
	Severe pain not responding to OTC analgesics
	 Concomitant use of interacting medication as listed in BNF
Skin Infections:	All patients over 18 years except:
Skill infections.	 Known hypersensitivity to penicillins / cephalosporins
- Infected insect bite	 Cellulitis suggestive of systemic infection (patient febrile / unwell)
- Cellulitis	 Cellulitis related to animal / human bite
- Acute paronychia	 Cellulitis related to surgical wound or chronic wound / leg ulcer /
with signs of cellulitis	burn
	Cellulitis on face / around eye
	Cellulitis on arms or torso NOT linked to an insect bite
	Recurrent cellulitis (more than one episode in 12 months)
	Acute paronychia with signs of cellulitis AND a collection or pus
	requiring drainage AND/OR in severe pain
	Diabetic foot infection
	Known hepatic impairment or flucloxacillin associated jaundice
	Known severe renal impairment
	 History of MRSA infection or colonisation History of injecting drug use
	History of injecting drug useConcomitant use of interacting medication
	 History of porphyria
	 Known immunosuppression or taking immunosuppressants
	 Pregnant or breastfeeding
μ	

Community pharmacists will refer a patient presenting with any of the above exclusion criteria back to the practice for assessment.



Table 2 – General Conditions

Condition	Patients potentially suitable for referral by practice to NHS Pharmacy
	First Scotland
Acne	All patients unless severe
Allergies	All patients > 1 year old
Athletes foot	All patients (caution if diabetic)
Bacterial conjunctivitis	Refer to optometry as first option if available
	All patients > 2 years old without pain or visual disturbance
Dry eyes	Refer to optometry as first option if available
	All patients > 18 years old without pain or visual disturbance or
	chronic symptoms
Dry skin	All patients except those who have failed to respond to treatment or
	have symptoms indicative of infection
Earache	All patients except:
	Systemically unwell
	Fluid leaking from ear
	Swelling around ear
	Hearing loss/change in hearing
	Something stuck in the ear
	Children under 2 with pain in both ears
Haemorrhoids (piles)	All patients over 18 years old except:
	Duration longer than 7 days despite treatment from pharmacy
	Blood mixed in stool rather than on surface
Hayfever	All patients > 1 year old
Headlice	All patients unless inflammation of scalp is present
Mouth ulcers	All patients except:
	□ Ulcer present for >3 weeks
	Systemically unwell
	Significant symptoms (multiple/large lesions)
Nappy rash	All patients except:
	Standard treatment fails or symptoms persist
	Signs of infection or eczema
Ringworm	All patients except:
	Symptoms persist despite treatment
Scabies	All patients over 2 years old
Sore throat	All patients except:
	Systemically unwell
	No improvement in symptoms for >7 days
	Difficulty swallowing liquids or associated breathing problems
Threadworms	All patients over 2 years old except:
	Pregnant & breastfeeding women
Thrush (vaginal)	Women between 16 – 60 years old except:
	□ Pregnant women
	$\square >2$ episodes in 6 months
	Symptoms still present 7-14 days after treatment
	Immunocompromised patients
	Other symptoms e.g. frequent urination/vaginal bleeding etc.
Thrush (oral)	All patients over 4 months
Warts & Verrucae	All patients except:
	Warts on face or anogenital region