Rosacea Management Pathway

General Management

Patients

- avoid known aggravating factors
- wash with emollients and moisturise regularly; avoid soaps & other irritants
- use appropriate sun protection

Clinicians

- provide PIL
- Characterise clinical subtypes & symptoms; classify according to phenotypes identified
- consider skin camouflage
- consider referral for psychological support

Erythemato-telangiectatic

Primary care consider:

- oral propranolol* or clonidine for flushing [off-label]
 oral carvedilol* [off-label] or topical brimonidine for persistent erythema
 referral for pulsed dye laser,
 Nd:YAG laser or intense pulse light
- *exclude bradycardia before commencing beta-blocker

for persistent facial erythema

Papulopustular

Primary care offer:

- Mild

1st line: topical azelaic acid 2nd line: topical metronidazole

- Moderate to severe

1st line: topical azelaic acid

2nd line: topical ivermectin

- systemic antibiotic if topical treatment fails or for more severe disease

Primary Care consider:

- referral for oral isotretinoin [off-label] for persistent and severe cases

Phymatous

Primary care consider:

 referral for nasal debulking by laser ablation or surgical intervention



Primary care advise:

- modify local environment
- review oral medications that could trigger dryness
- twice daily lid hygiene
- massage ocular lid
- use warm compresses with proprietary lid-warming devices

Primary care offer:

- ocular lubricants

Primary care consider:

- referral to optometry for dry eye and lid hygiene advice
- oral azithromycin for 3-5 days as per Ophthalmology Infection Guidance

Pathway based on BAD guidelines for the management of people with rosacea 2021, British Journal of Dermatology (2021)185,pp725-735