Hurley stage 1 or mild Hurley stage II disease

Topical Treatment

Drug	Dose	Duration	+/- Notes			
1st choice options for Adults and Children						
Clindamycin (Dalacin T®) lotion 10mg/ml	Apply thinly to affected areas every 12 hours	Assess response after 6 months	Apply after thorough cleansing. Counsel patient that this product may cause stinging.			

Oral Treatment indicated for papules or nodules

Drug	Dose	Duration	+/- Notes					
1st choice options for adults								
Lymecycline	408mg every 24 hours	Assess response after 12 weeks. Consider treatment break to assess need for ongoing therapy & to limit risk of antimicrobial resistance.	 Avoid in Pregnancy & consider contraception in women of child bearing age. Each capsule contains 408mg Lymecycline equivalent to 300mg of tetracycline® base (tetralysal 300mg). 					

Please Note:

Minocycline may be initiated in secondary care and if transcribing prescription advise patient of and monitor for abnormal LFT's, irreversible cutaneous pigmentation and reversible drug induced lupus. Minocycline can cause a blue-grey discolouration of inflamed skin.

Hurley Stage III: Severe Inflammatory flares

Rifampicin 300mg every 12 hours and clindamycin 300mg every 12 hours may be initiated in secondary care by a Consultant Dermatologist and if transcribing prescription please note that rifampicin is an enzyme inducer, refer to interaction table and refer to HPRA. Please note that rifampicin is never prescribed as monotherapy.

Treatment of acute abscesses

Drug	Dose	Duration	+/- Notes	
1st choice option for adults				
Flucloxacillin	500mg every 6 hours	7 days	Should be taken at least 1 hour before or 2 hours after meals.	
2nd choice options				
Cefalexin	500mg every 12 hours	7 days		

Children: 1 st Choice Option			
Flucloxacillin	See Flucloxacillin dosing for children	7 days	

Adalimumab (Humira) is licensed for the treatment of severe Hidradenitis suppurativa initiated by a Consultant Dermatologist. The regimen is a higher loading dose and more frequent maintenance dose than in psoriasis.