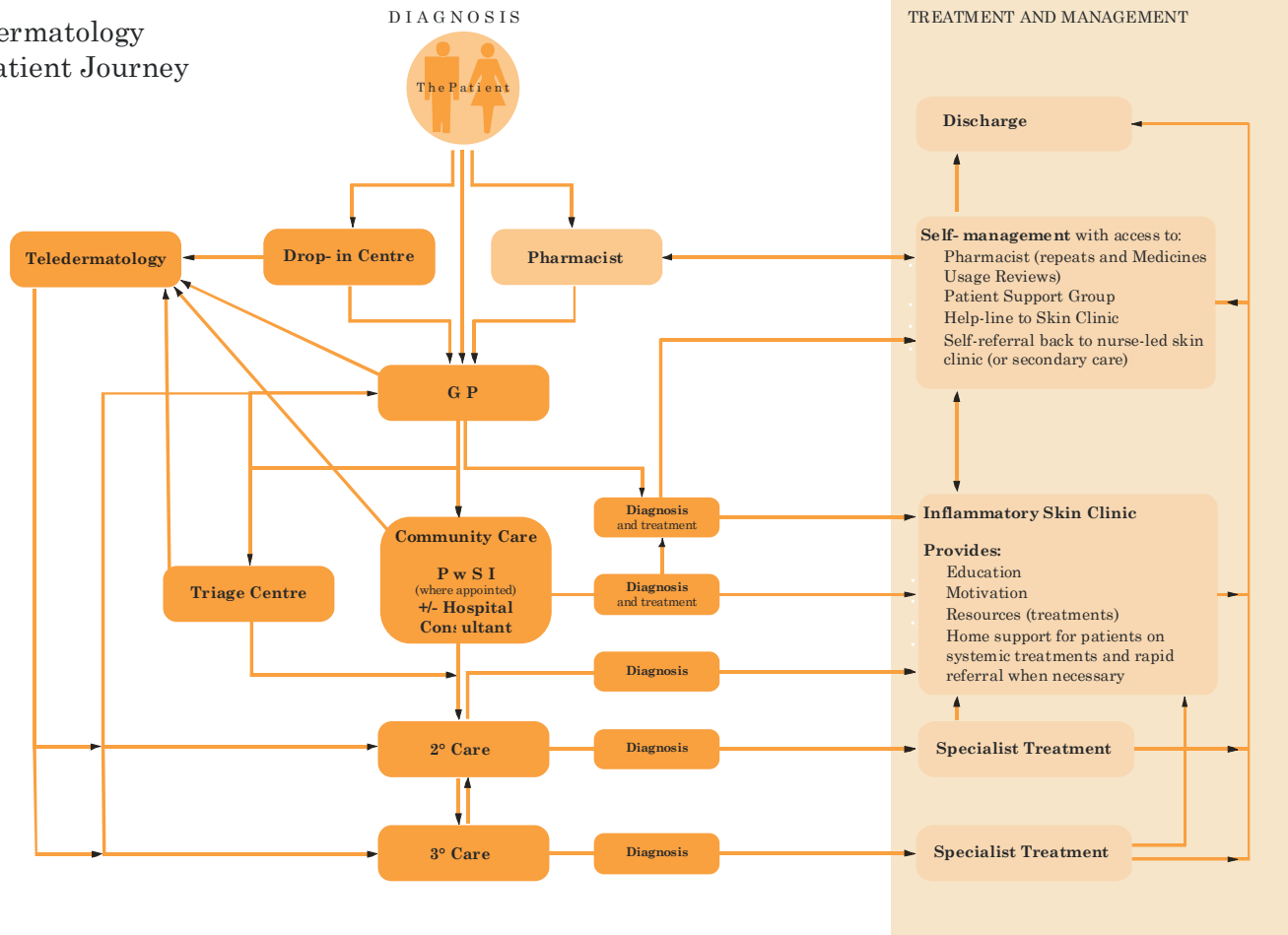


Dermatology Patient Journey



GP – 24 % of workload is skin related. Quality very variable, limited formal training in Dermatology. Some very good enhanced primary care from experienced individuals.¹

Intermediate Care:
 GPwSI – well designed and integrated services are effective but expensive.² 30% are not appropriately integrated. 50% have inadequate training and are not appropriately accredited¹
 Community based nurse specialist:
 I) working in an integrated system with secondary care:
 good evidence for the effective role in protocol driven care in limited diagnostic categories³
 II) Limited evidence of independent role as an alternative to GPwSI³

Triage: Good evidence of value, best done by a consultant.⁴

Teledermatology: increasing evidence of a valuable role in triage in skin cancer, and as a means of triage and follow up in geographically isolated areas when used within a local clinical network. Unproven potential role in more comprehensive triage. No evidence that teledermatology, independent of local services, is safe or cost effective.⁵

Community Services; embrace a range of options, including CATS, community based hospital services and privately run services. No data indicate that any service is higher quality than conventional hospital based dermatology. All, even those serviced by hospital dermatology, are more expensive.^{6,7}

Skin cancer screening and treatment: whilst community skin cancer services exist, and may be effective, few meet national regulations and there are no data indicating cost effectiveness in comparison with conventional services.⁸

References:
 1. Schofield J, Grindlay D, Williams H. SKIN CONDITIONS IN THE UK: a Health Care Needs Assessment. Centre for Evidence Based Dermatology, University of Nottingham
 2. Coast, J, Noble, S, Noble, A, Horrocks, S, Asim, O, Peters, TJ, Salisbury, C (2005) Economic evaluation of a general practitioner with special interests led dermatology service in primary care. *BMJ*, 331, 1444-9.
 3. Department of Health (2007) Shifting care closer to home: Care Closer to Home demonstration sites—report of the speciality subgroups. London: Department of Health.
 4. Healy, R, Thornton, K, Orteu, CH, Rustin, MHA, Jones, J, Leslie, T, Hill, V, Robles, WS, McBride, S, Seaton, E (2009) Responding to the commissioners: development of an integrated, high-quality, consultant-led community dermatology service. *British Journal of Dermatology*, 161(Suppl. 1), 3.
 5. Halpern S. (2010) The role of Teledermatology. *Br J Dermatol*.
 6. Schofield, JK, Ogden, L, West, K, Yeates, A, Blanshard, M, Evans, N (2009) Specialist provision of dermatology clinical and assessment and treatment services (CATS): 12 months' data. *British Journal of Dermatology*, 161 (Suppl. 1), 3.
 7. Sibbald, B, Pickard, S, McLeod, H, Reeves, D, Mead, N, Gemmell, I, Coast, J, Roland, M, Leese, B (2008) Moving specialist care into the community: an initial evaluation. *Journal of Health Services Research & Policy*, 13, 233-9.
 8. George, S, Pockney, P, Primrose, J, Smith, H, Little, P, Kinley, H, Kneebone, R, Lowy, A, Leppard, B, Jayatilleke, N, McCabe, C (2008). A prospective randomised comparison of minor surgery in primary and secondary care. *The MiSTIC trial. Health Technology Assessment*, 12, 1-38.