

## InterfacePrescribing & NewTherapies Subgroup





September 2013

## Adalimumab or Infliximab for the Treatment of Refractory Adult Uveitis

The Interface Prescribing and New Therapies Subgroup discussed the above at its meeting on the 24<sup>th</sup> September 2013. The recommendation of this subgroup is as follows:\*

The Interface Prescribing & New Therapies Subgroup of the GMMMG considered the use of infliximab and adalimumab for the treatment of adult patients with uveitis.

The group recommends the use of either adalimumab (first line choice) or infliximab (for rapid control) for above indication as a third or fourth line option (after steroids and immunosuppressants including combinations) as per the CMFT specialist treatment pathway, at the CMFT site only, for a period of two years.

The group noted that all treatments for uveitis are currently unlicensed however there are clinical trial data showing good response rates particularly in patients with no other co-morbidities.

Treatment of adalimumab or infliximab will be supervised by a clinician with experience of using these agents e.g. a Consultant Rheumatologist.

For those patients that do not respond, the biologic agent should be stopped following review.

According to set criteria Infliximab or adalimumab are a high priority for funding for the above patient group.

Review date: September 2015

<sup>\*</sup> Unless superseded by NICE guidance or substantial and significant new evidence becomes available.

<sup>▼</sup> Newly marketed drugs and vaccines are intensively monitored for a minimum of two years, in order to confirm therisk / benefit profile of the product. Healthcare professionals are encouraged to report all suspected adverse drug reactions regardless of the severity of the reaction.

## Manchester Uveitis Clinic Non-infective Uveitis: Medical Management Summary (3205 REFERRALS)

Anterior uveitis Intermediate/posterior/panuveitis Topical and orbital floor depot therapy Intraocular steroid/anti-VEGF/steroid implant (~400 patients) Oral and/or intravenous steroid (~1,100 patients) Oral immunosuppression (~450 patients) ← Combined oral immunosuppression (~180 patients) Rescue (rare) Biologics ~ 50 patients (mostly children) -Rituximab, Abatacept