## Audit of clinical care form

Please complete this form and add it to your Appraisal and Revalidation portfolio.

#### Title of audit

Medication and monitoring of patients with rheumatoid arthritis

## Number of patients in practice

15 with RA - 4 males, 11 females. Average age 45.

## Date audit completed

3 March 2005

# **Audit report**

Please summarise and give examples from the audit.

### Reason for the audit

Potential to make substantial improvements to the way we monitor and treat these patients within the practice.

## Criteria to be measured

Level of disability
Current medication
Blood/urine monitored according to protocol
Care package in place with rheumatology services
Adequate social support

### Standards for criteria

75% Level of disability 90% Current medication

90% DMARD blood/urine monitored according to protocol 90% Care package in place with rheumatology services

75% Adequate social support

Audit method	
Computer search, data collection	
Audit of current activity	
Level of disability Standard met	
Current medication Standard met	Standard met
Blood/urine monitored according to protocol Care package in place with rheumatology service	
Adequate social support Standard met	
Discussion of audit and proposed changes	
In all areas the standard was met.	
Level of disability and social support need some a At practice meeting agreed that a computer temp	
ask about disability and social support.	
9 of the 15 patients are currently on DMARDs and the protocol for test was in each of their notes.  Blood and urine tests were carried out in accordance with that protocol.	
Blood and anno toole were samed out in asserta.	noo min that pi closen.
Result of audit after implemented changes	
Re-audit 12 months later. Doctors in practice successfully using computer template.	
Conclusions	
Patients with RA now get improved social support	t and improved discussion about the level of
disability they experience with this disease.	
Name:	
Signed:	Date:
Signed:	Date:  RCGP Learning Guide to Professional Development