

Gateway number 17366

Dataset to be retained by pharmacy contractors delivering the Medicines Use Review service

From 1 July 2012 the information outlined below is to be collected for each Medicines Use Review (MUR) undertaken. The data collected may be stored electronically.

- a. patient demographic details
 - a. name
 - b. address
 - c. gender
 - d. date of birth
 - e. NHS number (where available)
 - f. ethnicity
- b. registered GP practice
- c. target group
 - Respiratory
 - High risk medicine
 - Post-discharge
 - Not in a target group
- d. total number of medicines being used by patient:
 - a. prescribed
 - b. over the counter and complementary therapies
- e. healthy living advice provided at MUR (using the following options):
 - a. diet and nutrition
 - b. smoking
 - c. physical activity
 - d. alcohol
 - e. sexual health
 - f. weight management
 - g. other (free text information can be entered in the clinical record)
 - h. healthy living advice not applicable at this consultation
- f. matters identified during the MUR (using the following options):
 - a. patient not using a medicine as prescribed (non-adherence)
 - b. problem with pharmaceutical form of a medicine or use of a device
 - c. patient reports need for more information about a medicine or condition
 - d. patient reports side effects or other concern about a medicine
 - e. other (free text information can be entered in the clinical record)
- g. no matters identified during MUR

- h. action taken / to be taken (using the following options):
 - a. information/advice provided
 - b. Yellow card report submitted to MHRA
 - c. referral – patient's issues raised with the medicine need to be considered by the GP practice or another primary health care provider
 - d. other (free text option in clinical record)

- i. as a result of the MUR the pharmacist believes there will be an improvement in the patient's adherence to the medicines as a result of the following (more than one may apply):
 - a. better understanding/reinforcement of why they are using the medicine/what is it for
 - b. better understanding/reinforcement of when/ how to take the medicines
 - c. better understanding/reinforcement of side effects and how to manage them
 - d. better understanding/reinforcement of the condition being treated