DRP-Registration Form V8.01 (PCNE Classification)

one form per problem

Age of patient:	🖵 Male	Female			
Patient identifier:					
Name of medication :	🗖 R _x	🗅 отс			
Main active substance:	🖵 New	v 🖵 Refill			
N° of drugs taken: According to patient According to medication record					
Problem discovered by patient by pharmacist by physician	Date://	r			
Description & comments:	Time spent on intervention :	evaluation and min.			
Date evaluation of outcome:///	 Problem so Problem pa Problem no Outcome u 	rtially solved ot solved			

TYPE OF PROBLEM (please tick only ONE problem and indicate if the problem is potential or manifest))

Potential problemManifest problem

P1. Treatment effectiveness

- No effect of drug treatment
- **General Effect of drug treatment not optimal**
- □ Untreated symptoms or indication
- Untreated indication

P2. Treatment safety

□ Adverse drug event(possibly) occurring

P3 Others

- Problem with cost-effectiveness of the treatment
- Unnecessary drug-treatment
- Unclear problem/complaint. Further clarification necessary (please use as escape only)

C1. Drug selection

- Inappropriate drug according to guidelines/formulary
- Inappropriate drug (within guidelines but otherwise contra-indicated)
- No indication for drug
- Inappropriate combination of drugs, or drugs and herbal medication
- Inappropriate duplication of therapeutic group or active ingredient
- No drug treatment in spite of existing indication
- □ Too many drugs prescribed for indication

C2. Drug form

□ Inappropriate drug form (for this patient)

C3. Dose selection

- Drug dose too low
- Drug dose too high
- Dosage regimen not frequent enough
- Dosage regimen too frequent
- Dose timing instructions wrong, unclear or missing

C4. Treatment duration

- Duration of treatment too short
- Duration of treatment duration too long

C5. Dispensing

- Prescribed drug not available
- Necessary information not provided
- Wrong drug, strength or dosage advised (OTC)
- □ Wrong drug or strength dispensed

C6. Drug use process

- Inappropriate timing of administration and/or dosing intervals
- Drug under-administered
- Drug over-administered
- Drug not administered at all
- □ Wrong drug administered

C7. Patient related

- Patient uses/takes less drug than prescribed or not at all
- Patient uses/takes more drug than prescribed
- Patient abuses drug (unregulated overuse)
- Patient uses unnecessary drug
- Patient takes food that interacts
- Patient stores drug inappropriately
- □ Inappropriate timing or dosage intervals
- Patient administers/uses the drug in a wrong way
- □ Patient unable to use drug/form as directed

C8. Other

- No or inappropriate outcome monitoring (incl. TDM)
- □ Other cause; specify below
- No obvious cause

Specification other cause:

PLANNED INTERVENTION (Max. 3 boxes to be ticked)

IO. No intervention	I3. Drug level
	Drug changed to
I1. Prescriber level	Dosage changed to
Prescriber informed only	Formulation changed to
Prescriber asked for information	Instructions for use changed to
Intervention proposed to prescriber	
Intervention discussed with prescriber	Drug Stopped
	New drug started
I2. At patient/carer level	
Patient (drug) counseling	I4. Other intervention or activity
Written information provided (only)	Other intervention (specify)
Patient referred to prescriber	
Spoken to family member/caregiver	Side effect reported to authorities

ACCEPTANCE & IMPLEMENTATION OF INTERVENTION (*Tick one box only*)

A1. Intervention accepted	A2 Intervention not accepted
Intervention accepted and fully implemented	Intervention not accepted: not feasible
Intervention accepted, partially implemented	Intervention not accepted: no agreement
Intervention accepted but not implemented	Intervention not accepted: other reason (specify)
Intervention accepted, implementation unknown	Intervention not accepted: unknown reason
	A3 Other (no information on acceptance)

- □ Intervention proposed, acceptance unknown
- □ Intervention not proposed

STATUS OF THE DRP (outcome of intervention) (*Tick one box only*)

Date assessed:/..../.....

00. Problem status Unknown

O1. Problem totally solved

O3. Problem NOT solved

- □ Lack of cooperation of patient
- □ Lack of cooperation of prescriber
- □ Intervention not effective
- □ No need or possibility to solve problem
- **O3.** Problem Partially solved

INSTRUCTIONS FOR COMPLETING THE DRP (DRUG-RELATED PROBLEM) REGISTRATION FORM.

- 1. Use only one form for each drug-related problem you detect.
- 2. You may indicate more than one cause for a particular drug-related problem (max 3)
- 3. You may indicate more than one intervention made per drug-related problem (max 3)
- 4. If the patient's age is not known, please estimate the age within a 3 year range
- 5. The drug(s) involved in the drug-related problem are entered under the 'Name of medication' section
- 6. If the ATC-code of the drug is not known, please enter the main active substance or approved / generic name of the medicine
- 7. R_x relates to a prescribed drug, and OTC relates to products purchased without prescription.
- 8. Complete the section 'New' and 'Refill' only if the medicine involved is a prescribed medicine
- The 'Number of drugs prescribed' refers to the number of different prescription drugs and OTC drugs taken by the patient, according to the patient medication profile or according to the patient
- 10. If the patient initiates the discussion of the (potential) drug-related problem, tick the 'by patient' box in the 'Problem discovered:' section.
 If the (potential) drug-related problem is discovered by a member of the Pharmacy staff, tick the 'by pharmacy' box in the 'Problem discovered:' section.
 If the physician has found a (potential) problem, tick the 'by physician' box in the 'Problem discovered:' section.
- 11. Use the basic classification or the full classification for marking the codes. It is not a good idea to mix the two types without a good reason.
- 12. The 'Time spent on intervention' is the time spent actively involved in dealing with the drugrelated problem. This includes time from the identification of the (potential) problem, time spent in discussion with the patient, with any other health care professional, obtaining information and final communication with the patient about the resolution of the drugrelated problem.