

## Additional file 2 – Intervention form

The pharmacist would insert a free text description of the drug related problem (DRP)

and their recommendation to resolve it, and use the categories below to classify the DRP

and recommendation.

# Pharmacist in Community Palliative Care Multidisciplinary Teams Project

## Intervention tool

[illegible]

## Classification of Drug Related Problems

D Drug selection	D1 Duplication D2 Drug interaction D3 Wrong drug D4 Incorrect strength D5 Inappropriate dosage form D6 Contraindications apparent D7 No indication apparent D8 Other drug selection problem
O Over or under-dose	O1 Prescribed dose too high O2 Prescribed dose too low O3 Incorrect or unclear dosing instructions O0 Other dose problem
C Compliance	C1 Taking too little C2 Taking too much C3 Erratic use of medication C4 Intentional drug misuse (Including OTCs) C5 Difficulty with dosage form C0 Other compliance problem
U Under-treated or Untreated indication	U1 Condition not adequately treated U2 Condition untreated U3 Preventive therapy required U0 Other untreated indication problem
M Monitoring required	M1 Laboratory monitoring M2 Non-laboratory monitoring M0 Other monitoring problem
E Education or Information	E1 Patient requests drug information E2 Patient requests disease management advice E0 Other education or information problem
N Not classifiable	N0 Clinical interventions that cannot be classified under another category
T Toxicity or adverse reaction	T1 Toxicity, allergic reaction or adverse effect present

## Classification of Recommendations

A change in therapy	R1 Dose change R2 Drug change R3 Drug formulation change R4 Drug brand change R5 Dose frequency/schedule change R6 Prescription not dispensed R7 Other changes to therapy
A referral required	R8 Refer to prescriber R9 Refer to hospital R10 Refer for medication review R11 Other referral required
Provision of information	R12 Education or counselling session  R13 Written summary of medications R14 Commence dose administration aid R15 Other written information
Monitoring	R16 Monitoring. Non-laboratory R17 Monitoring. Laboratory test
Other	R18 No recommendation necessary