

Table 2: description of pharmacist's interventions

Only one choice per card

	INTERVENTION	DESCRIPTION
2.1	Addition of a new drug	<i>Addition of a drug to the drug treatment of a patient.</i>
2.2	Drug discontinuation	<i>Discontinuation of a drug <u>without</u> any substitution</i>
2.3	Drug switch	<i>The present drug is being substituted by an other drug:</i> - substitution for a generic drug or a therapeutic equivalent (according to the local formulary) - switch according to a local validated protocol - switch for a more adapted drug for the patient
2.4	Change of administration route	<i>- Parenteral / oral switch:</i> . alternative of an other drug with equivalent efficacy and possible oral administration . alternative of an oral form of a parenteral drug with the same bioequivalence. <i>- choice of a route of administration more adapted for the patient.</i>
2.5	Drug monitoring	<i>- Drug monitoring : INR, kaliemia, kinetics, symptoms...</i> <i>- Discontinuation / Request for a new lab test</i> <i>- Discontinuation / Request for a new dosage of a specific drug</i>
2.6	Administration modalities optimisation	<i>- Timing of administration :</i> . Distribution of doses according to food intake, to drug-food, drug-drug interactions (without modification of the posology) . Information on the drug regimen (ie : take on an empty stomach, take during meals, take in the standing position...) <i>- Precisions on the modalities of administration</i> (ie : mode of reconstitution, of dilution, length of perfusion...)
2.7	Dose adjustment	<i>- Dose ajustement for a drug with a narrow therapeutic index</i> , according to its blood concentration, to renal and hepatic parameters or other lab test. <i>- Dose adjustment according</i> to patient's weight, age, clinical situation. <i>- prolongation of the treatment duration</i>