Descriptive Elements of Pharmacist Intervention Characterization Tool - DEPICT 2					
Instruct	ions	RECI	IPIENT		
Instructions: Check the cells that correspond to the components of the pharmacist's intervention. A checked cell represents "Yes". An empty cell represents "No or Not Reported". HCP= Health Care Professional		A. PATIENT / CAREGIVER	B. HEALTH CARE PROFESSIONAL		
	Examples:	Patient Counseling	Academic Detailing		
0.00	Who the pharmacist contacts as part of the service				
1. CON	ITACT WITH RECIPIENT: howthe contact with the recipient occurs				
1.01	One-on-one contact				
1.02	Contact with group				
	TING: where the recipient received the service				
2.01	Community pharmacy				
2.02	Hospital bedside				
2.03	Emergency department				
2.04	Hospital pharmacy				
2.05	Ambulatory / Primary care setting				
2.06	HCP office				
2.07	Recipient's home				
2.08	Nursing home / Long-term care facility				
2.09	Public places / Classrooms				
2.10	Other setting clearly stated, not previously included				
	CUS OF INTERVENTION: characteristics of the patient who benefits indirectly or directly from the	ne intervention			
3.01	On a specific medical condition On a specific medication or pharmacological class or dosage form	_			
3.03	On a pre-specified sociodemographic patient's characteristics	_			
3.04	Without any disease, pharmacological or sociodemographic restriction	<u> </u>			
	NICAL DATA SOURCES: where the pharmacist obtains the information for patient's assessmen	<u> </u>			
4.01	Drug prescription orders	ÍГ			
4.02	Pharmacy records / Pharmacy computer system				
4.03	Point-of-care testing				
4.04	Medication list or brown bag data				
4.05	Patient self-monitoring data				
4.06	Adherence measuring tools				
4.07	Physical / Functional assessment procedure or test				
4.08	Cognitive / Mental assessment test				
4.09	Laboratory tests / Therapeutic drug monitoring				
4.10	Patient interview (not including assessment procedures or tests)				
4.11	Medical records				
4.12	Discharge or referral letter				
4.13	Direct contact with HCP	_			
4.14 4.15	Aggregated clinical databases / Alert systems Other clearly stated clinical data sources, not previously included				
	RIABLES ASSESSED: parameters evaluated by pharmacist to construct intervention	_			
5.01	Drug selection (Rx, OTC or other)	Г			
5.02	Medication / Therapy effectiveness				
5.03	Medication safety				
5.04	Patient / Caregiver educational needs / Beliefs				
5.05	HCP information needs				
5.06	Medication adherence				
5.07	Medication list / History accuracy				
5.08	Patient nutrition or lifestyle				
5.09	Screening results				
5.10	Costs of treatment				
5.11	Medication accessibility / Availability				
5.12	Expired or improperly stored medication				
5.13	Dispensing or administration errors				
5.14	Laboratory tests requirements				
5.15	Legal or administrative requirements Other clearly stated variable(s) assessed, not proviously included	_	_		
5.16	Other clearly stated variable(s) assessed, not previously included				

Descript	ive Elements of Pharmacist Intervention Characterization Tool - DEPICT 2				
Instructions			RECIPIENT		
Instructions: Check the cells that correspond to the components of the pharmacist's intervention. A checked cell represents "Yes". An empty cell represents "No or Not Reported". HCP= Health Care Professional		A. PATIENT / CAREGIVER	B. HEALTH CARE PROFESSIONAL		
	ON(S) TAKEN BY PHARMACIST: whatis done to address the identified problems				
6.01	Structured Educational Program				
6.02	Drug information or patient counseling				
6.03	Reminders / Notification about non-compliance				
6.04	Referral to other HCP or service				
6.05	Change or suggestion for change in therapy / Lab tests order				
6.06	Update of patient's medication list				
6.07	Monitoring results report				
6.08	Other clearly stated action(s), not previously included				
	ING OF ACTION(S) when the action takes place for each recipient				
7.01	On or during patient admission				
7.02	On patient discharge First weeks after patient discharge				
7.03	Inter / Intra patient health care facility transfer				
7.04	After an acute patient event or exacerbation				
7.06	Medication dispensing				
7.07	Scheduled appointment				
7.08	At any time				
7.09	New or changed prescription				
7.10	Other clearly stated timing of action(s), not previously included				
	TERIALS THAT SUPPORT ACTION(S): Items developed or provided as part of the service				
8.01	Discharge or referral letter				
8.02	Educational materials / Leaflets / Written action plan				
8.03	Medication compliance device/ Administration aid device				
8.04	Medication list / Medication schedule / Medication report				
8.05	Patient diary / Health diary				
8.06	Guidelines / Clinical procotols / Evidence chart				
8.07	Self-monitoring device				
8.08	Auxiliary labels / Pictorial instructions / Written reminders				
8.09	Other materials developed or provided, not previously included				
	ETITION: Recurrence and frequency of actions and contacts with recipient				
	recurrence				
9.01	Action(s) described in item 6 performed in one contact Action(s) described in item 6 performed in multiple contacts				
	ency of contacts				
9.03	Number of contacts with recipient during service				
9.04	Intervention duration per recipient (in days)				
	MMUNICATION WITH RECIPIENT				
Metho					
	Face-to-face				
10.02	Written (including web-based)				
	Telephone				
	Video conference				
	ution of contacts during intervention				
	Only in person				
	Mainly in person with some remote contact				
	Equally in person and remotely				
	Mainly remotely with some contact in person				
10.09	Only remotely				
11 01	ANOTE IN THERADY AND LAD TESTS	DUADAGG	CICT ALITONOS O		
	ANGES IN THERAPY AND LAB TESTS Not applicable (Check if item A.6.05 was not selected)	PHARMA	CIST AUTONOMY		
	Not applicable (Check if item A.6.05 was not selected)				
	Autonomy to start prescription medication				
	Autonomy to suspend prescription medication				
	Autonomy to change prescription medication Autonomy to change prescription medication				
	Autonomy to order laboratory tests				
	lity to make changes in prescription medication or lab tests				
	Changes or lab tests orders with restrictions (dependent prescribing model)				
11.07	Changes or lab tests orders without restrictions (independent prescribing model)				