DATA COLLECTION FOR RETROSPECTIVE, PROSPECTIVE, CROSS-SECTIONAL, LONGITUDINAL AND CROSSOVER RESEARCH STUDIES

Valid for

PHARMACEUTICAL, MEDICAL AND OTHER PATIENT'S HEALTH CARE SECTORS

A- I-	PATIENT HISTORY Personal detail						
Name							
Reg. N Admiss	0						
Race	5ion			Weight _			
Addres							
II-	Social history						
Smokir	ng		Drinkin	ıg			
III-	Past medical history		Other				
	es		Reacti	ons			
Idiosyn	crasy			Other			
Detail o	of past disease/ disorder/ dia	gnosis reporte	d within last thre	e months.			
No	Disease/ diagnosis/ disorder		Onset/ attack/ s		Current status	Prescription/ med	dication
1							
2							
3							
4							
5							
Past M	edication History (within thre	e months)					
No.	Drug	Dose	F	requency	Duration	Remarks	
1							
2							
4							
5							
6							
7							
B- Presen	PATIENT'S CURRENT S It Illness						
Chief C	Complaint (CC)						
Diagno	sis/ Provisional Dx./ Medical	Problem					

Patient's Laboratory Data (CBC, RFT, LFT, Ultrasonography, ECG, X-Ray, MRI etc)

Date	Test/ investigation/ report/ study parameter	Patient's value	Standard value	Comments

Present Medication History

#	Drug with regimen	Start date Stop date	Indication	Effectiveness	Dosage	Direction	Drug-drug interaction	Drug disease interactions	Drug duplication	Duration	Cost	Other	Comments
1													
2													
3													
4													
5													
5													
6													
7													
8													
9													
10													
11													
12													
13								_	•				
14													
15													

Coding/ assessment of factors.

Valid, correct, significant, necessary, effective, acceptable, practicable.

Invalid, incorrect, insignificant, unnecessary, unacceptable, impracticable.

Don't Know, unclear, not give etc.

8 Pharmacological Review of Patient's System

That made of global review of Tallonk's Officer	
General:	
VS:	
KUT:	
Hepatic:	
CVS:	
Chest:	
Blood:	
Abdomen:	
Skin/ muscle:	
Neuro./ Mental:	
Fluid status	
ENT:	
Other:	

С	CLINICAL AND THERAPEUTICAL ASSESSMENT
1	Drug compliance
2	Therapeutical monitoring plan
3	Patient's drug knowledge

4	Basis of Medication usage		ctions, patient desire etc)				
5	Patient's delivered value						
6	Patient's delivered value Pharmaceutical services						
7	Patient's communication/ c	ounseling					
8	Prescription review/ evalua	tion					
9	ADR's						
10	Nutrition plan						
11							
12 13	Maintenance and reproduc	tion of data (record)					
14	Control & command (check	(and halance)					
14	Human resource managem	nent					
15							
С	THERAPEUTICAL PROBL						
#	Therapeutical Problems	Possible/ Potential	Feasible	Best Pharmcotherapeutical			
	,	Pharmcotherapeutical	Pharmcotherapeutical	Choice, Individualization of			
		Outcomes	Alternatives	Regimen			
	l			1			

Kinds of ther	rapeutical problems:								
Under dose	: Sub-therapeutical conce	ntrations, odd timing, wrong rout,	problem of dosage forms, for	mulation error, conversion					
	nistake, deterioration, monitoring error etc.								
error etc.	ver dose: Too high toxic/ concentration, rapid/ escalation rate of administration, dose and interval flexibility, misuse, monitoring rror etc.								
Wrong med	Irong medication: Not related to indication, allergies, ineffectiveness, contraindicated, expensive, unsafe, resistant organisms, nnecessary drug combinations, monitoring errors etc.								
		oring errors etc. rs, idiosyncrasy, drug administra	tion problems etc.						
Patients bel	havioral problems: Drug	omission, compliance, patient's h	ealth believes/ satisfaction, s						
		approved indication, complications osyncrasy, prophylaxis, premedic							
Miscellaneou			, . , . , , , ,	, 					
D FC	OLLOW UP								
Dates		sessment and new DRP, Plan (S	OAP)						
E DI		ID COMMUNICATION							
E DI: Summary	SCHARGE SUMMARY AI	ND COMMUNICATION							
Communicat	Communication								
Principal inve	estigator:		Supervisor:						

Signature



Signature