The Chrodis Platform

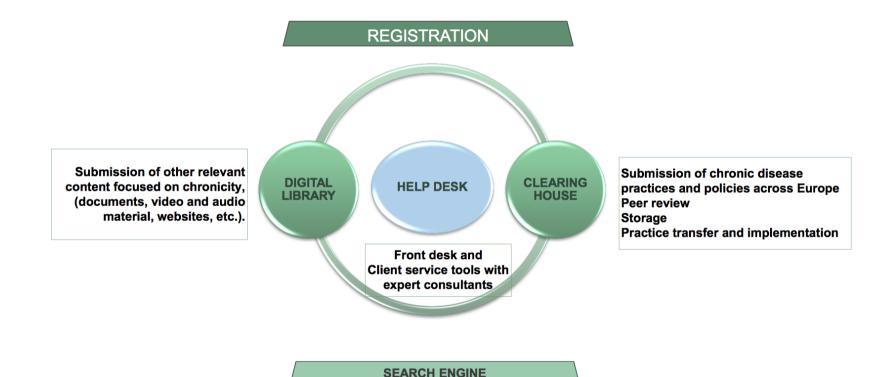
Vienna 2016, Nov 10th



Dr. Enrique Bernal-Delgado on behalf of WP4 team Institute for Health Sciences (IACS), Spain **Resources centre** that **combines a clearinghouse** (evaluative area) and a **classic repository** (digital library), and is supported by a **help desk service** (not just meant to solve users problems but mainly help users to make decisions **on implementation and evaluation**).

WHAT IS THE CHRODIS PLATFORM?





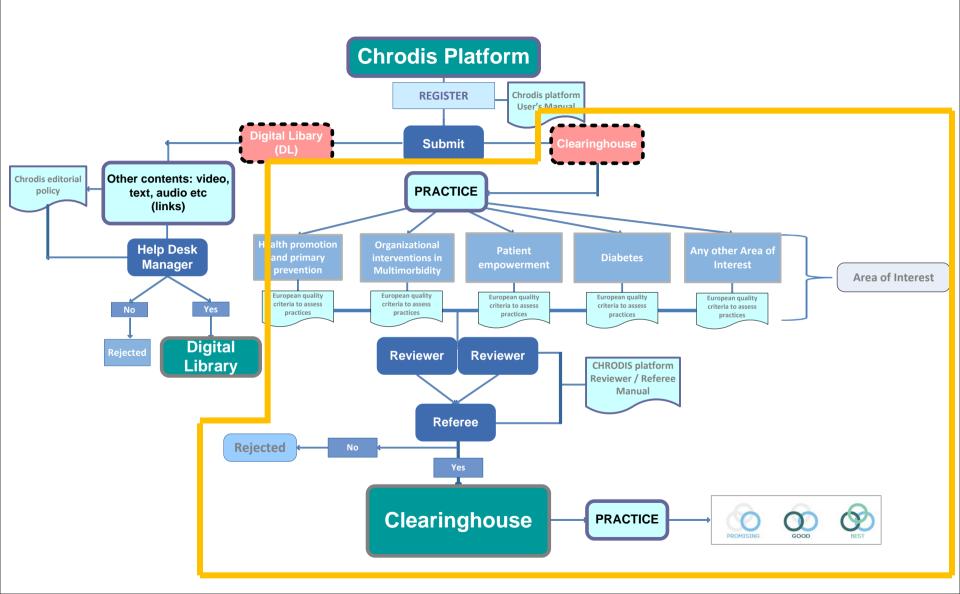
CHRODIS ACRESSING OFFONIC DISAGES & HEALTHY AREING ACROSS THE LIFE CYCL

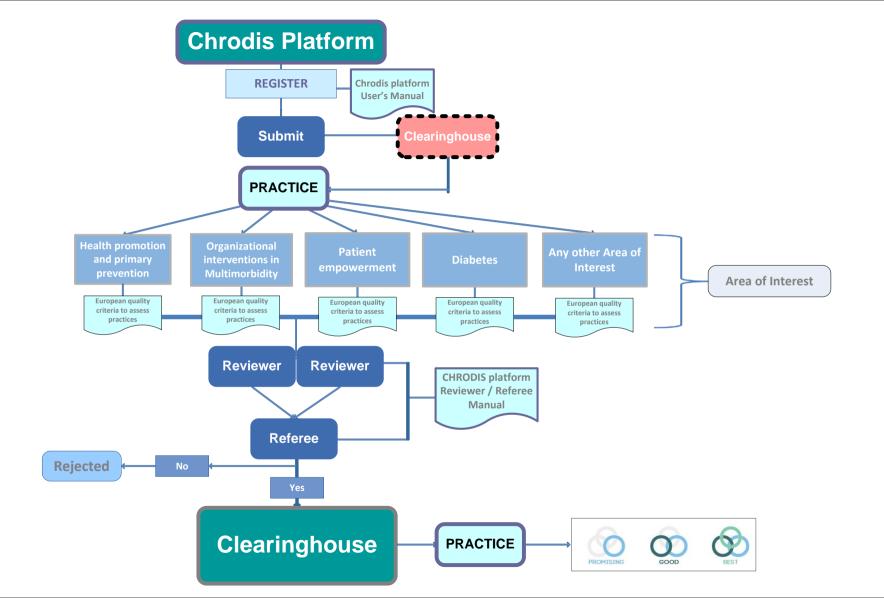
WWW.CHRODIS.EU

CONTENT FLOWS



WWW.CHRODIS.EU





Dashboard E Practice

SUBMIT Practice	Area of interest: Chronic condition:	Chronic Conditions (DIABETES) Cardiovascular diseases
Other Content	Practice Description	n / ssessment Criteria
ACTIVITY My Practices My Others Contents My Saved Searches	Describe the practice field there is an info submit a practice.	e you aim to create by filling out every field within the form below. Associated to each icon you can hover to know its intention. Please, note that all fields are required to
	Title: *	0
ASSESSMENTS Others Contents	555555555	
		// 240 characters remaining
	Summary (abstract):	0
		600 characters remaining
	Karanandar	0
	Keywords: Add keyword	Ŭ
	Keywords suggested	from MeSH:
	Query MeSH	
	Country: *	
	Select one	*
	Level of complexity:	
	Select one	*
	Implementers (autho	ors):
		3000 characters remaining
	Main aims and objec	tives of the practice:
	Ves	● No

5. Was the structure, organization and content of the practice defined and established together with the

Submission forms





Population Area of interest:

Chronic condition:

ADD CONTENT Media Resource

Chronic-Care Practice

ACTIVITY

ASSESSMENTS Media Resources

My Saved Searches My Media Resources My Chronic-Care Practices

Chronic-Care Practices

Practice Description Practice Assessment

Diabetes

For each criterion assessment, set the agreement / disagreement level with respect to the proposal carried out by the author of the practice by using the slider elements provided to that effect, according to the likert scale:

Diabetes Counselling On Wheels – Early Detection And Counselling On

The Subject Of Diabetes For Citizens Of Turkish Origin And The Rural

Health Promotion and Prevention

1	2	<i>3</i>	4	5
Fully disagree	Disagree	<i>Uncertain</i>	Agree	Fully agree

DESCRIPTION OF THE PRACTICE

Mobile diabetes prevention and counselling services targeting older, rural populations with a special attention for Turkish migrants

 Was the design of the intervention appropriate and built upon relevant data, theory, context, evidence, previous practices (including pilot studies)? Yes

Level of agreement: 1



2. Did the design thoroughly describe the practice in terms of purpose, SMART objectives, methods (i.e. recruitment, location of intervention, concrete activities, and timeframe (sequence, frequency, and duration))?

Yes



TARGET POPULATION

EQUITY

- EMPOWERMENT AND PARTICIPATION
- COMPREHENSIVENESS OF THE INTERVENTION
- ETHICAL CONSIDERATIONS
- EVALUATION
- SUSTAINABILITY
- GOVERNANCE AND PROJECT MANAGEMENT
- POTENTIAL OF SCALABILITY AND TRANSFERABILITY

Provide general assessment comments on the practice you have just assessed so that the author of the practice can improve it if necessary:

Questionnaire for reviewers



5000 characters remaining

Q SEARCH

🚦 DASHBOARD 🛛 🚱 HELP DESK

■ Chronic-Care Practices

Intervention On Diabetes Prevention And Screening In Vulnerable Populations Of The Metropolitan Lisbon Area

Area of interest: Health Promotion and Prevention Chronic condition: Diabetes

Practice Description Practice Assessment

For each criterion assessment, set the agreement / disagreement level with respect to the proposal carried out by the author of the practice by using the slider elements provided to that effect, according to the likert scale:



▼ DESCRIPTION OF THE PRACTICE

The intervention was developed to address the needs of vulnerable urban populations, with concomitant reduced access to healthcare, in regards to diabetes prevention and screening/diagnosis. This was implemented in collaboration with municipalities and local social partners of the Metropolitan Lisbon Area, between 2008 and 2014. Implemented activities included training sessions about diabetes prevention and management for both healthcare and social care professionals, sessions about diabetes prevention and healthy lifestyles promotion for the adult population, and diabetes risk screening sessions also for the general population.

1. Was the design of the intervention appropriate and built upon relevant data, theory, context, evidence, previous practices (including pilot studies)?

Yes



Did the design thoroughly describe the practice in terms of purpose, SMART objectives, methods (i.e. recruitment, location of intervention, concrete activities, and timeframe (sequence, frequency, and duration))?

Yes

 Reviewer #1's level of agreement:
 1
 2
 3
 4
 5

 Reviewer #2's level of agreement:
 1
 2
 3
 4
 5

 Level of agreement:
 1
 2
 3
 4
 5

▼ TARGET POPULATION

Adult population located at low socioeconomic neighbourhoods in the Lisbon Metropolitan Area. Also, healthcare and social care professionals that cover the mentioned neighbourhoods.

1. Was the target population/s defined on the basis of needs assessment including strengths and other characteristics? Yes

Reviewer #1's level of agreement:

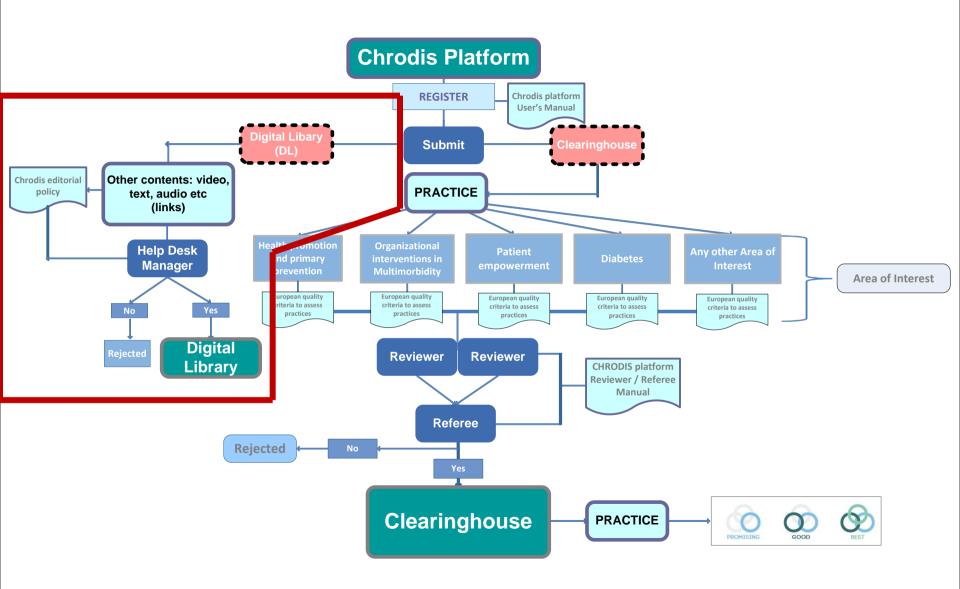
Reviewer #2's level of agreement:

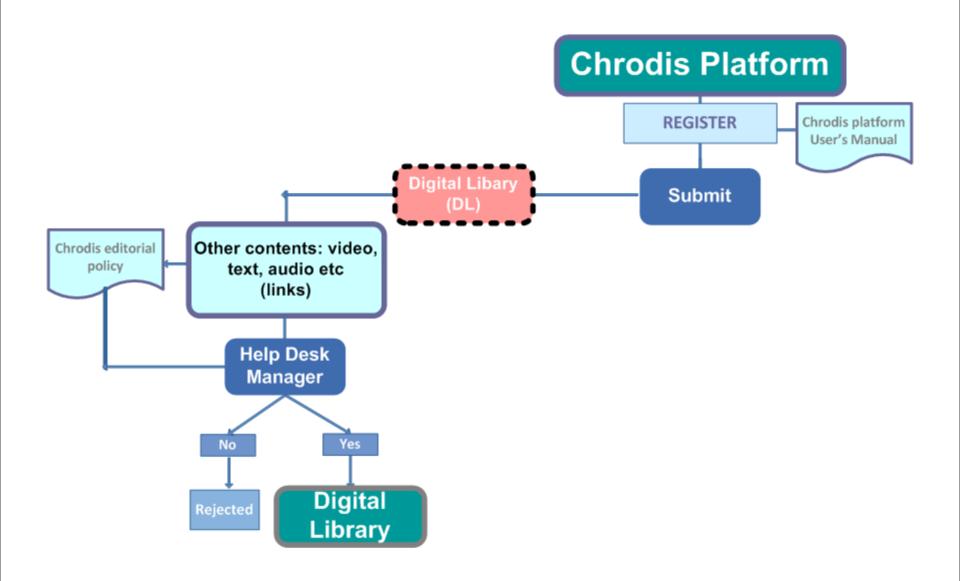
Level of agreement:	t:	emen	agree	l of	Leve
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1	2	3	4	5
1	2	3	4	5
1	2	3	4	5

Questionnaire for referees







CHRODIS platform

http://platform.chrodis.eu/



WWW.CHRODIS.EU