

Changing Cancer in Spain Results from the Working Group 2

Limited doctor-patient communication



CONTENTS

Context

Objective

Main results



Context

In **2018 two Working Sessions** took place with the participation of a **multidisciplinary Working Group**, composed of patient associations representatives, representatives from national agencies, foundations, decision-makers, clinical oncologists, and primary care physicians.

A total of **36 inefficiencies in cancer management in Spain were identified**. Out of 36 inefficiencies, **11 were prioritised** for being considered approachable in the short term.





Context

The **11** inefficiencies prioritised for being considered approachable in the short term were:

N⁰	Inefficiencies
#01	Low social awareness and stigmatisation of cancer
#17	Limited doctor-patient communication
#24	Inadequate adaptation of the information provided to the patient at the time of diagnosis
#03	Most of the national campaigns on cancer care are designed without involving all the important agents
#05	Resources and sources of information on cancer are scattered and poorly coordinated
#20	Low participation in some of the cancer screening programs
#30	Lack of evaluation of health outcomes of treatments
#34	Lack of follow-up of long survivors without active disease
#04	The National Strategy against Cancer is not updated
#11	Poor connection and communication between different hospitals that treat cancer patients
#31	Delays and inequality of access to pharmacological and non-pharmacological treatment of cancer between hospitals



Context

In 2019, a meeting was held with the **Working Group 2 (WG2)** to address in depth one of the 11 prioritised inefficiencies.



"Limited doctor-patient communication"



CONTENTS

Context

Objective

Main results



Objective

To define and discuss the main areas of improvement that currently exist in doctor-patient communication





CONTENTS

Context

Objective

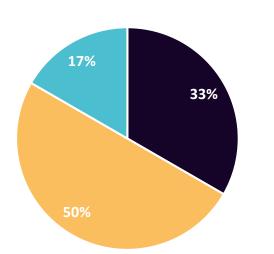
Main results

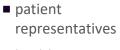


Composition of the Working Group 2

• The Working Group 2 (WG2) was composed of 6 participants from different profiles:

- 2 patient representatives
- 3 healthcare professionals:
 - 1 medical oncologist
 - 2 cancer nurses
- 1 communication expert





- healthcare professionals
- communication experts



Three discussion topics were selected for the meeting



Need for training of patients in knowledge of the disease and understanding of symptoms to improve their communication during the medical visit.



Need for creation of materials to facilitate the patients' understanding of the explanations of health professionals.

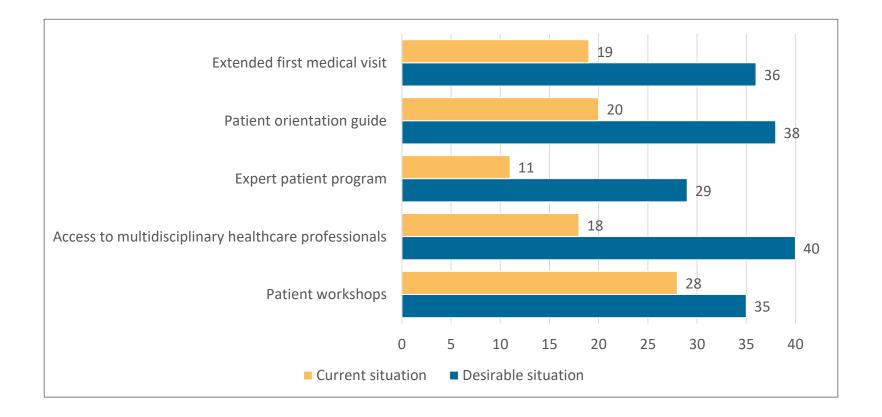


Need for an increased use of information technologies to facilitate doctor-patient communication.



Discussion topic 1: proposed actions and scoring

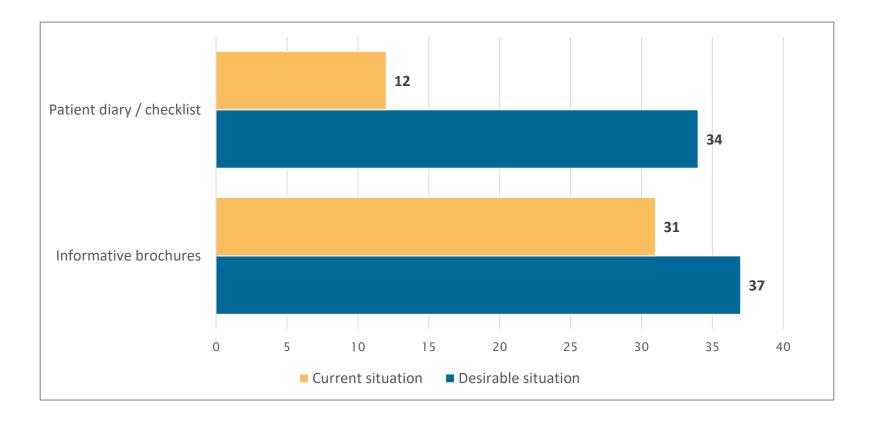
• The following chart shows the 5 items proposed with the respective scores on their current situation and desirable situation. The maximum score in this case is 42 points.





Discussion topic 2: proposed actions and scoring

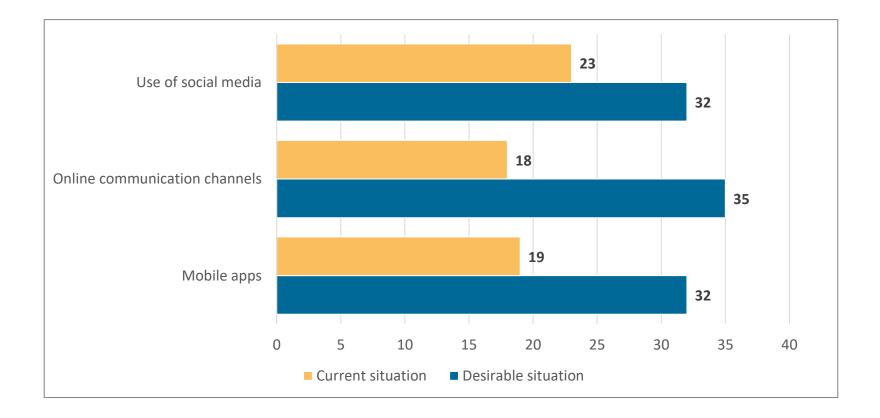
• The following chart shows the 2 items proposed with the respective scores on their current situation and desirable situation. The maximum score in this case is 42 points.





Discussion topic 3: proposed actions and scoring

• The following chart shows the 3 items proposed with the respective scores on their current situation and desirable situation. The maximum score in this case is 35 points.





13

Main actions proposed to improve doctor-patient communication



Patient workshops: organisation of workshops for patients, taught by oncology nursing, to explain the disease and help patients to understand their symptoms and make appropriate decisions.



Informative brochures: elaboration of informative brochures or leaflets to deliver to patients in medical consultations, including key concepts that patients should know, in visual format and using patient-adapted language.



Use of social media: promotion of the use of social media as a source of information and support, coordinated by patient associations, guaranteeing the quality of the contents, for the support and help of patients and their families.





THANK YOU

