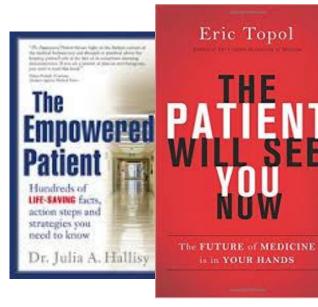


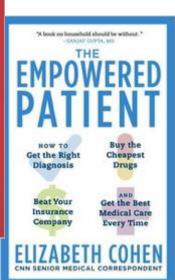


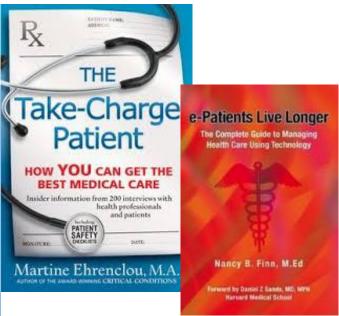
Outils contribuant au "health literacy" du patient: plateforme de partage d'informations avec et entre les patients



Un monde sans cesse en évolution







Les patients en veulent plus

Q

68% des patients vont sur le net pour chercher d'autres options thérapeutiques

Durant les consultations,

61% des patients sont actifs et posent des questions précises sur leurs traitements



71% veulent utiliser des applications mobiles touchant le domaine de la santé



90% sont prêts à partager leurs données si cela permet d'améliorer leurs options thérapeutiques



61% partagent leurs données avec d'autres médecins; 28% ne sont pas opposés à partager ces données avec des groupes pharmaceutiques



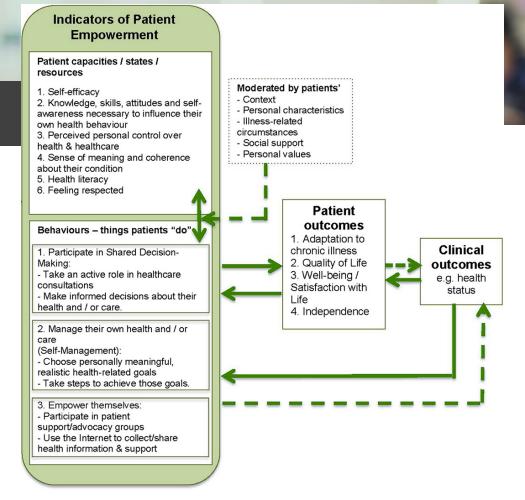
Qu'est-ce que l'empowerment du patient ?

Self-Management Partage de la prise de décision

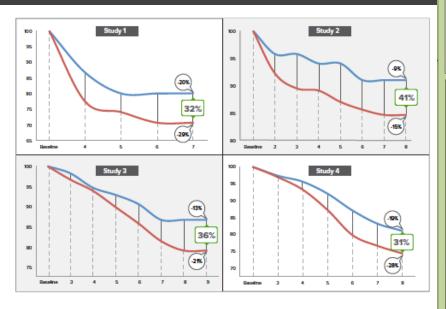
Participation active

Empowerment du patient, Amélioration de la Qualité de Vie

Empowerment du patient



Empowerment du patient



Indicators of Patient Empowerment

Patient capacities / states / resources

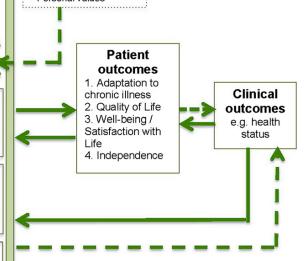
- 1. Self-efficacy
- Knowledge, skills, attitudes and selfawareness necessary to influence their own health behaviour
- 3. Perceived personal control over health & healthcare
- 4. Sense of meaning and coherence about their condition
- 5. Health literacy
- 6. Feeling respected

Behaviours - things patients "do"

- Participate in Shared Decision-Making:
- Take an active role in healthcare consultations
- Make informed decisions about their health and / or care.
- 2. Manage their own health and / or care
- (Self-Management):
- Choose personally meaningful, realistic health-related goals
- Take steps to achieve those goals.
- 3. Empower themselves:
- Participate in patient support/advocacy groups
- Use the Internet to collect/share health information & support

Moderated by patients'

- Context
- Personal characteristics
- Illness-related circumstances
- Social support
- Personal values



Clare Jackson, Clinical Trial Retention Meta Analysis MediciGlobal White Paper

Bravo et al. BMC Health Services Research (2015) 15:252



Quelle place pour les communautés ?

Self-Manageme nt

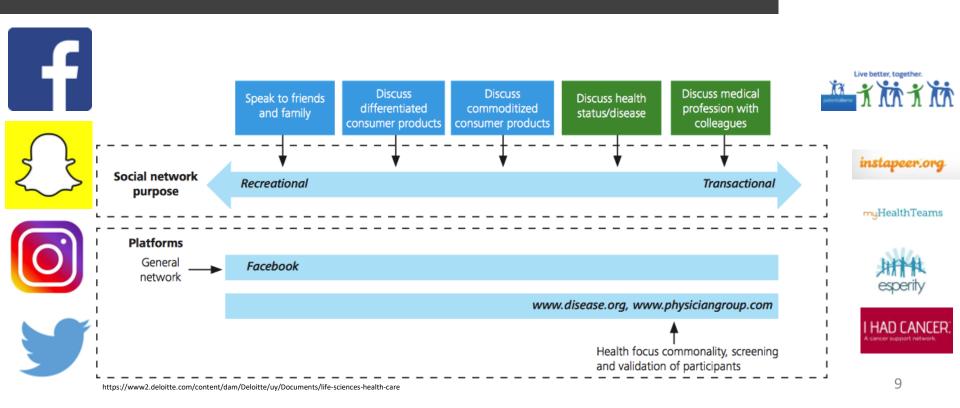
Professionnel de santé -Patient

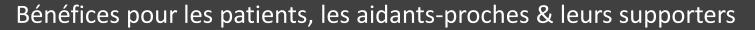
D'égal à égal Empowerment du patient, Amélioration de la Qualité de Vie





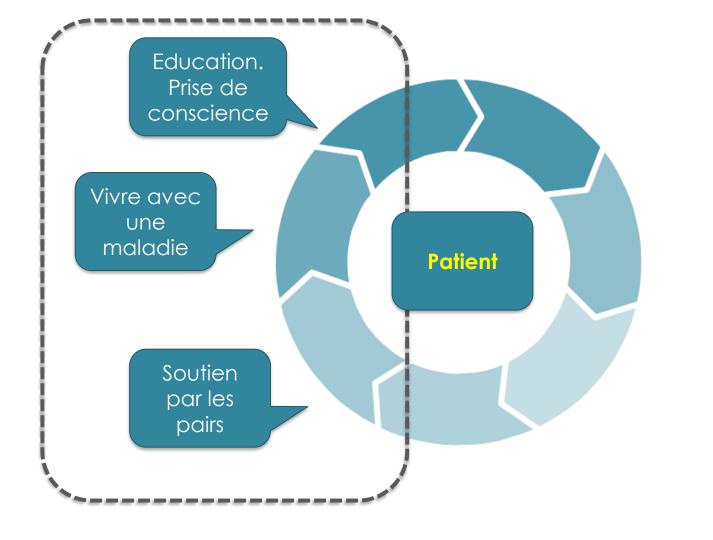
Différents types de médias sociaux







- Apprenez ce que les autres ressentent : symptômes, réactions aux traitements
- Accédez aux informations en temps réel : devenez actif dans votre parcours de soins en améliorant votre connaissance
- Connectez-vous à d'autres patients : trouvez du soutien. Vous n'êtes pas seuls !
 Devenez pro-actif : cherchez les informations pour poser les bonnes questions aux professionnels de santé







GET CONNECTED

You are not alone! Connect to other patients and caregivers



MANAGE YOUR LIFESTYLE

Measure your quality of life, track your evolution and benefit from recommendations that help you maintain a healthy lifestyle.



TRACK YOUR HEALTH

Follow your condition over time to get richer personalized insights



FIND CLINICAL TRIALS

Discover ongoing clinical trials in your area



Education Portal



My Profile

My Lifestyle My Health

My Condition

My Communities

General

Breast Cancer

Colorectal Cancer

Jejenum Cancer

Lung Cancer

Pancreatic Cancer

Prostate Cancer

Research Project

Search for more...

o Settings

My Messages

My Friends

Clinical Trials

El Information & Blog



Community

Breast Cancer

STORIES

DISCUSSIONS

MEMBERS

INFORMATION

CLINICAL TRIALS

BACKEND

The importance of a healthy lifestyle



An improved lifestyle can have a significant impact on quality of life. In some cases, a better lifestyle can lead to a better tolerance of a treatment and reduced side effects after or during a treatment. Several research papers have individually confirmed the positive correlation between lifestyle and quality of life for specific cancer types.

Scientific literature links the following indicators to lifestyle:

level of physical activity, sleep quality, nutrition, smoking behavior, alcohol consumption and stress level. These indicators are used to calculate a 'Lifestyle Score' on Esperity. By following your lifestyle score over a certain period of time you might see fluctuations that can make you aware about specific indicators of lifestyle that deserve a bit more attention.

What are the recommendations?

BRCA and car

Triple Negative Physical activi

Stress

A line delice

Nutrition

Supplements

Sleep

Drinking alcoh

Smoking



log out Eng













Colorectal Cancer

STORIES

DISCUSSIONS

MBERS INFORMATION

CLINICAL TRIALS

What is a clinical trial?



A clinical trial is a research study conducted with patients to evaluate whether a new treatment is safe (safety) and whether it works (efficacy). Clinical trials are performed to test the efficacy of drugs but also non-drug treatments such as radiotherapy or surgery and combinations of different treatments.

Click here to search for clinical trials.

This content has been written in collaboration with the Anti Cancer Fund.

Why test a new treatment?

Possible risks and benefits

How can I participate?

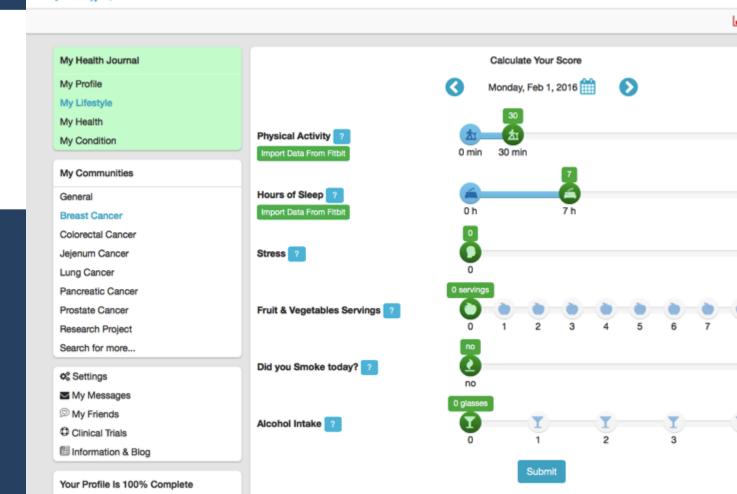
What are my rights?

Search a clinical trial





Maintaining a healthy lifestyle



Users **▼**

Search for...



Today, I feel 🕛 🕶 log out English 🕶 🕜



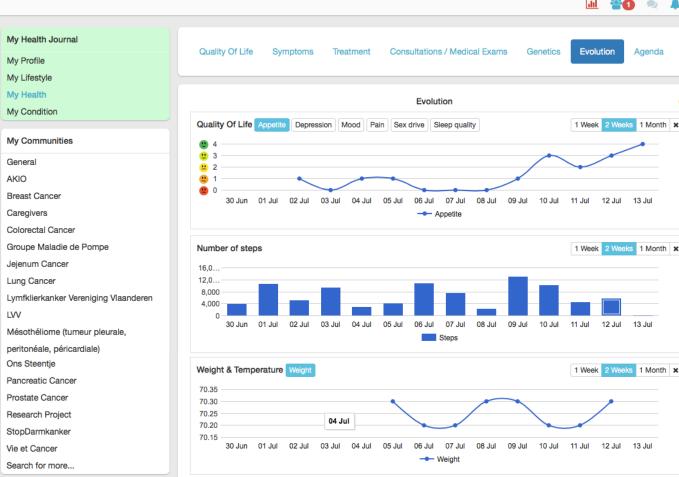




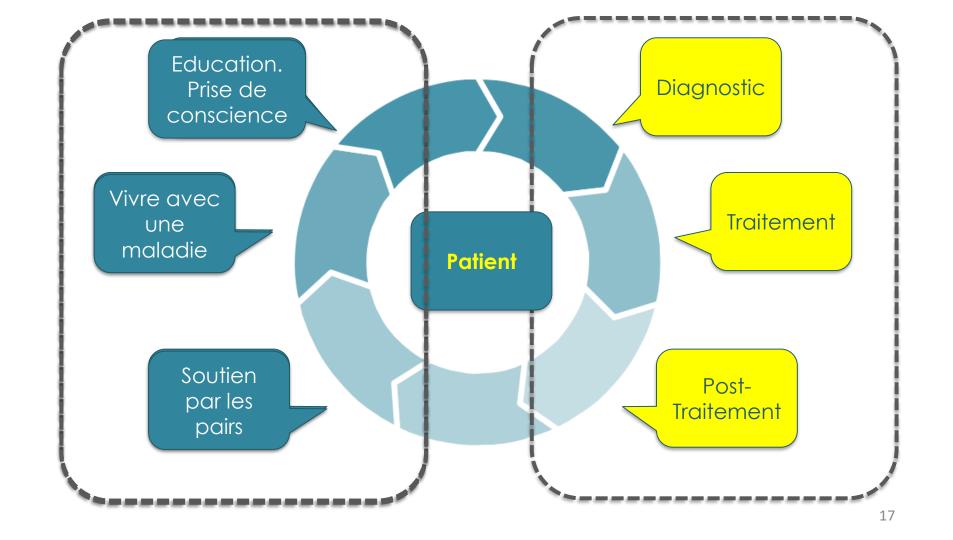




Health tracking module



Q





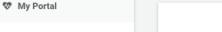




Home / My Portal

Tableau de bord du patient

My Portal





Detailed Info

앙 My Side Effects

Questionnaires

My Goals

My Evolution

My Calendar

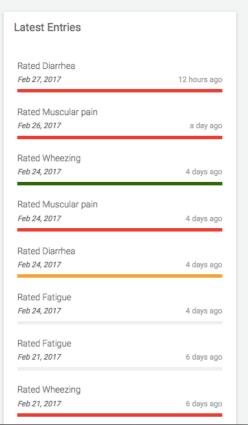
Information



The purpose of this study is to determine whether Mepolizumab (a monoclonal antibody against interleukin-5) is a safe and well-tolerated therapy that will allow for steroid tapering in patients with steroid-dependent Churg-Strauss Syndrome (CSS).

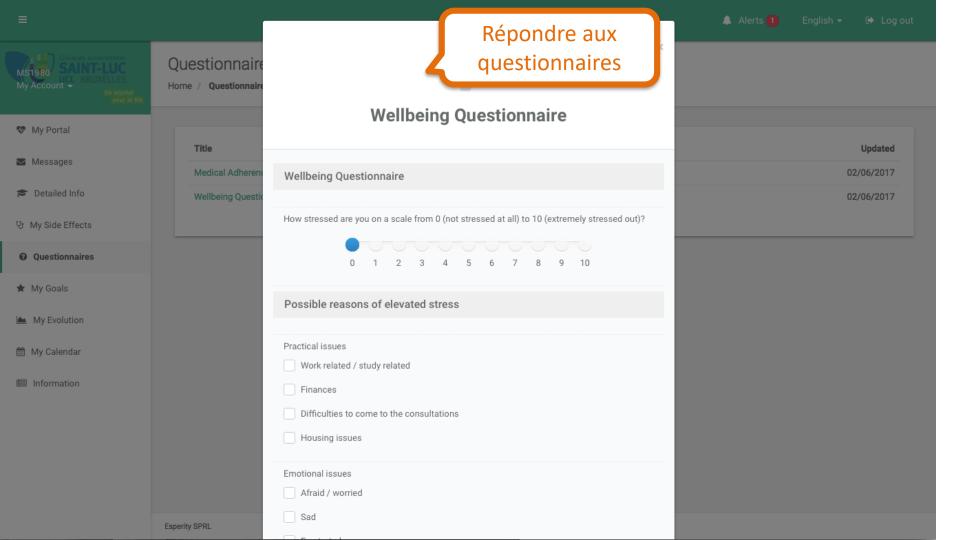
- 1. Document the safety of mepolizumab therapy in patients with CSS.
- 2. Demonstrate the steroid sparing effect of mepolizumab therapy by decreasing corticosteroid dosage while using this anti-IL5 therapy.
- 3. Demonstrate the efficacy of anti-IL5 therapy in improving the signs and symptoms of CSS by:
 - 1. Measuring serum markers of CSS disease activity, including: peripheral eosinophilia, erythrocyte sedimentation rate, anti- neutrophil cytoplasmic antigen, C-reactive protein and IgE levels.
 - 2. Assessing the activity level of vasculitis via the Birmingham Vasculitis Activity Score
 - 3. Evaluating asthmatic response via





Alerts

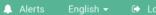
♠ Log out





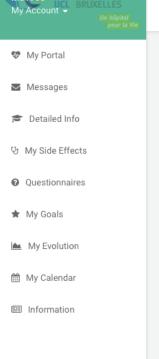


Suivi des symptômes

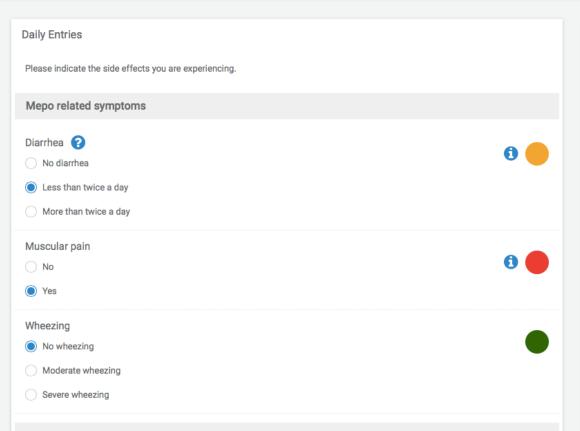


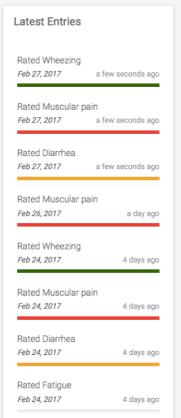


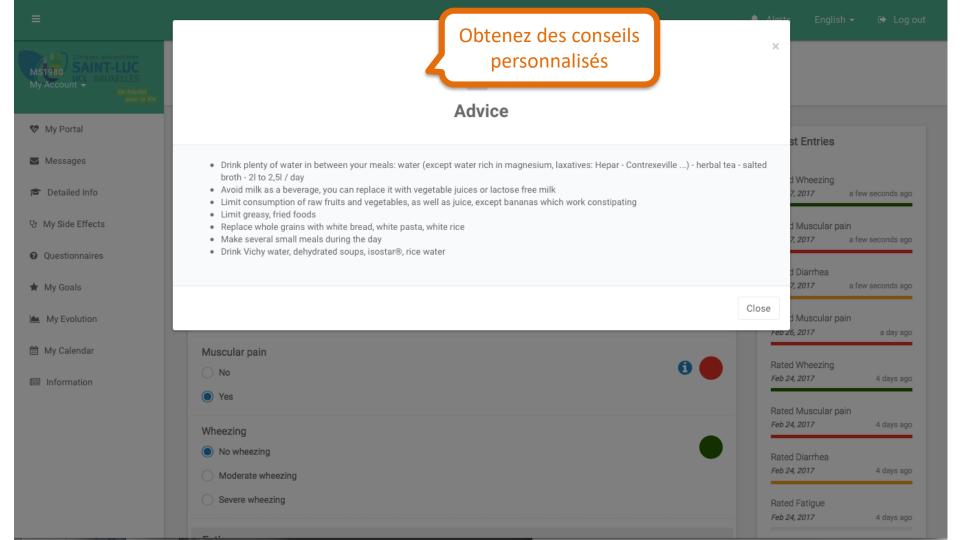
Home / My Side Effects



MS1980 SAINT-LUC
UCL BRUXELLES









Alerts

Home / Alerts

Alertes intelligentes : apprenez quelles actions à mettre en oeuvre



iglish 🕶

L→ Log

+ Create New

	Patient	Date	Deadline
	MS1980	02/27/2017 11:41 PM	02/28/2017 11:41 PM (in 23:50:26)
ou have reported severe wheezing. Contact your physician or nurse on the following number: 989 999 999 Acknowledge			
-lok	philomieage		

💖 My Portal

Messages

Detailed Info

♥ My Side Effects

Questionnaires

★ My Goals

My Evolution

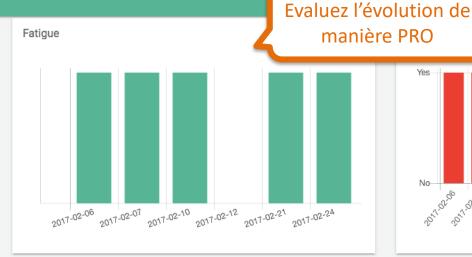
🛗 My Calendar

Information



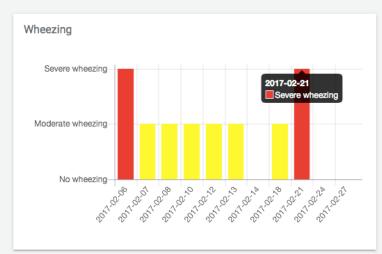


- Messages
- Detailed Info
- 안 My Side Effects
- Questionnaires
- ★ My Goals
- My Evolution
- My Calendar
- Information





Alerts 1







User Statistics

Home / User Statistics / MS1980

Statistiques de l'utilisateur

💖 My Portal

My Patients

My Calendar

Participation 9/14/2017

Logins

Information

Visits

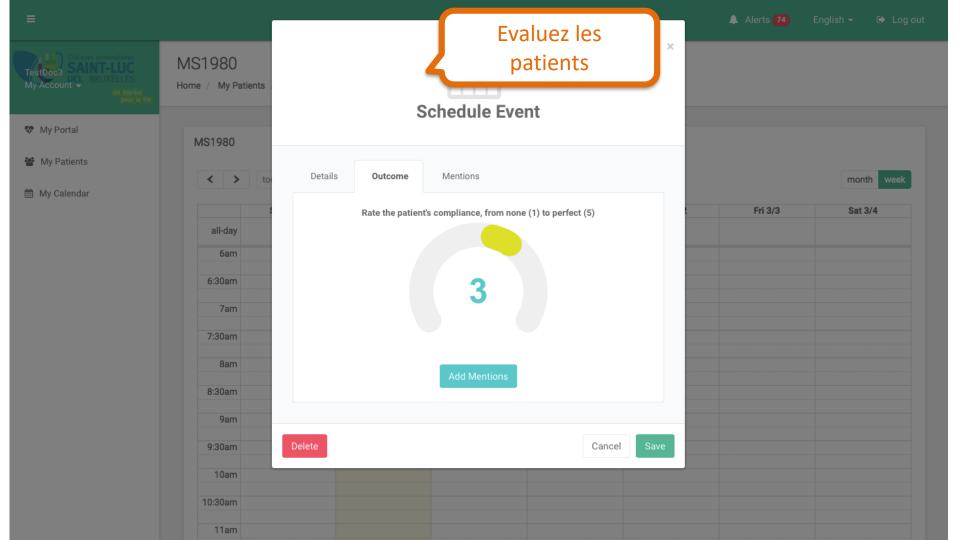
Created 2/6/2017 4:51:19 PM Updated

2/27/2017 12:34:32 PM

Account

60 Last Login 2/27/2017 12:28:41 PM

Captured Events Event Date Extra Info 2/27/2017 12:34:32 PM Logout 2/27/2017 12:28:41 PM Login 2/27/2017 12:12:32 PM Logout custom.stats_types.CP_IE 2/27/2017 12:11:01 PM 2/27/2017 12:10:57 DM quetom etate types CD IE



Analyse sémantique des données non structurées







Hello Friends,

I was first diagnosed in 2011 with Ewing's Sarcoma in my right shoulder. After a year of intensive chemotherapy and a surgery that removed and replaced the upper half of my dominant arm, I was given a clean bill of health. I even ended the chemo before the protocol suggested because I was doing so well and didn't want to over do it. I should have stopped even earlier because nine months later I was diagnosed with Treatment Related Acute Myeloid Leukemia. Yep I am one of those lucky cases where my initial treatment caused a secondary cancer. I then received four more rounds of high-dose chemotherapy, full body radiation, and was the fortunate recipient of a bone marrow transplant. My last bone marrow biopsy in July of 2014, once again showed me disease free.

I must say that after all I have been through, I have never wished for a different path. I am lucky enough to still be here. I am still alive and that is enough for me to be eternally happy. I was given something in this process that both humbies me and fills me with endless pride. I was given an opportunity to know the true value of life. Before my diagnosis I squandered my good fortune and worried about the minutia that no man has any business worrying about.

The war with cancer never ends as we all know. I have won my last two battles with it and they were hard fought battles. I may not win another one. I could sit and worry about that and waste the good days that I have now. Or I can refuse to let the unknown future scare me into delaying my dreams. I am here today and I intend to live like I mean it.

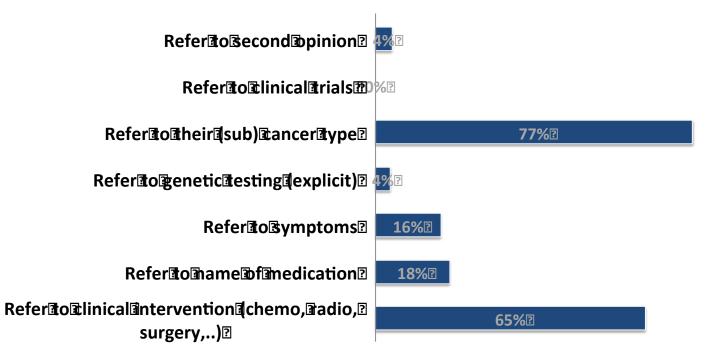
Non structurées

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Analyse sémantique des données non structurées



N=145





Cherchez des exemples

Diagnostic

Symptômes

Ressentis





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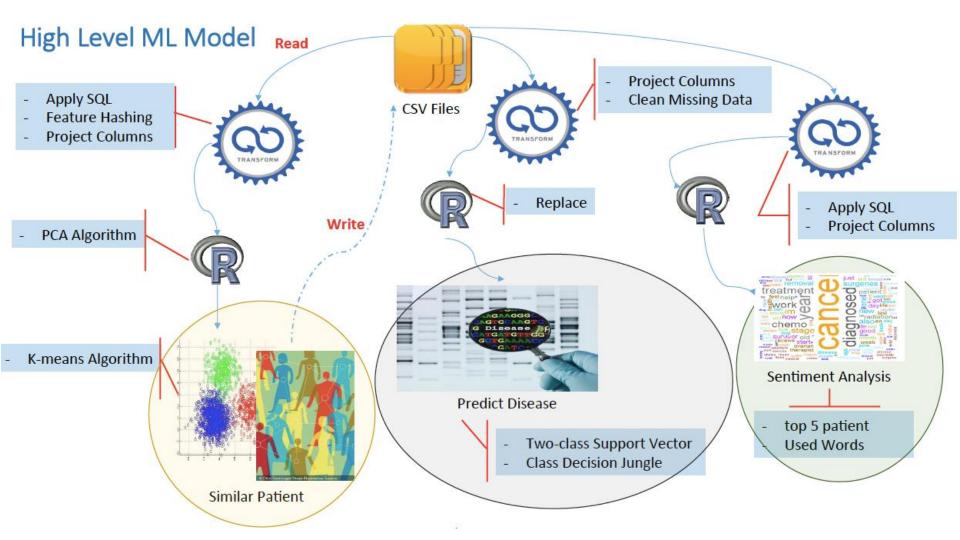
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Structurées

Sémantique

Non structurées





Merci!

Merci pour votre attention!

e-mail: mitchell@esperity.com