# Are you in pain? Let's work together then

Managing pain is our priority





## Introduction

### Did you know?

Studies show effective pain management reduces post-surgical complications and helps recovery. Effective treatment must allow you to stand up, move about and breathe as comfortably as you can.

Are you in pain? Are you worried about suffering after surgery or an examination? Is someone close to you affected by this problem? This leaflet is meant to inform you on how we manage pain here, and invites your comments.

#### Pain, useful or useless?

Pain is mostly an alarm: it lets us recognize when we are ill or hurt. If pain persists, though, it becomes pointless or even harmful. It delays recovery and disrupts every aspect of our life.

ACUTE PAIN	CHRONIC PAIN
<ul> <li>Useful because it is</li></ul>	<ul> <li>Pointless, even harmful</li> <li>Persistent physical,</li></ul>
a danger signal <li>Temporary physical,</li>	psychological, social
psychological, social	and professional effects <li>Lasts more than three</li>
and professional effects	to six months

#### Info +

Adequate acute pain management reduces the risk of developing chronic pain.

#### Pain relief involves us all

Patients and care providers need to work together against pain. You are the expert of your own symptoms and only you can describe your pain. We have a number of ways of managing pain (see page 6).

#### **Everyone deals with pain in their own way**

How people perceive pain, and how pain manifests itself, varies from one person to another. Memories of past suffering and emotions, like fear, anger or sadness also have an effect.

# Preventing pain

#### Limiting pain in examination/treatment

Being examined (blood test, biopsy, particular positioning, etc.) or having scheduled treatment (bandaging, insertion of a venous or urinary catheter, etc.) can be painful. This is where prevention comes in.

Please don't hesitate to ask us anything about what your examination or treatment involves and how long it will take, including preventive treatment options.

Don't hesitate to tell us about what happened to you in the past, your concerns or your suggestions for improving your comfort.

#### What about post-operative pain?

There are many ways nowadays to manage post-operative pain. Our anesthetic and surgical care teams start to treat you against pain when you are first given your anesthetic. They then adjust it constantly while you are here.

### And the pain that stems from an illness?

If your back hurts or you've broken a bone, or you have an infection or cancer: most illnesses can be painful. We will treat what's causing it as far as we can. But even if we still don't know what's causing your pain, we'll still deal with it.



Don't wait to say you're in pain, however slight it may be. This will help us anticipate and adapt your treatment as best as we can.

# **True or false?**

Morphine is used only at a very advanced stage of illness.

#### **False**

This drug is extremely useful for the treatment of many kinds of pain, especially after an operation.

# Tell us about your pain

#### On a scale of 0 to 10, how intense is your pain?

You will be often asked this question so we can adjust your treatment. We will assess your pain systematically and repeatedly – just like we take your temperature and measure your blood pressure. You can tell us how much it hurts on a scale of 0 to 10.

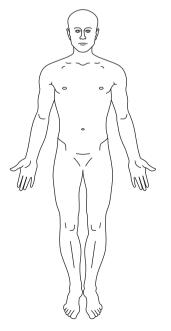
#### How can you help the nursing staff to relieve your pain?

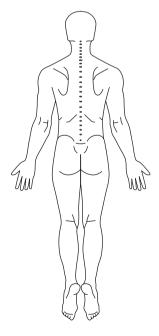
By telling us what you feel, you are helping us tailor your care to you. This information is then written in your file. It ensures that the various professionals involved are more aware of how you are doing.

### How to talk about your pain with the nursing staff?

When did the pain start? \_\_\_\_

Where is it painful? (indicate the painful areas)





#### Info +

Other tools, such as appropriate observation checklists, are available to assess young children, those in a coma or those with serious impediments to communication.

How does my pain feel?							
☐ Pulsating	☐ Burning	☐ Worrying					
☐ Stabbing pain	☐ Gripping pain	☐ Wearing					
☐ Tingling	☐ Sparks						
☐ Other:							
How bad is your pain? (circle the corresponding number)							
Tiow bad is your pain: (c)							
No	3 4 5 6 7 8	Worst pain 9 10 imaginable					
What are the situations th	nat influence the intensity?						
Situations that increase the pain							
☐ Position	☐ Movement	☐ Stress					
☐ Cold	☐ Heat	□ Resting					
☐ Other:							
Situations that reduce th	e pain						
☐ Position	☐ Movement	☐ Stress					
□ Cold	☐ Heat	☐ Resting					
□ Other:							
What aspects of my life	are affected by the pain?						
☐ Sleep	☐ Morale	☐ Morale					
□ Work	☐ Relations with friends and family						
☐ Other:							
Which treatment(s) have I already tried?							
☐ Medicinal							
(physiotherapy, relaxation							
•							
□ Other:							

# Treating pain

### **True or false?**

You should wait as long as possible before taking pain killers

#### **False**

As soon as you feel pain, you should not wait. Treatment is more effective if it is taken before painful symptoms set in.

#### Tailored to suit you

Most pain is relieved satisfactorily by combining:

- drugs
- physiotherapy, massages, application of heat / cold
- relaxation, hypnosis
- psychotherapy
- techniques to deaden or stimulate the nerves.

Numerous drugs exist that are capable of efficiently relieving the pain (paracetamol, anti-inflammatory drugs, opiates, etc.). The treatment depends on the cause of the pain, how bad it is and what kind of pain it is, and should take into account any previous history.

#### What can you do?

By participating actively in your care, you can help to relieve your pain:

- by reporting any change to the level or type of pain
- by taking treatment when you are instructed to
- by evaluating how effective treatment is, and what side effects it has
- by asking us to increase the dose if need be
- by doing relaxation exercises
- by trying to take your mind off the pain, such as with music, television, reading, games, etc.



Don't let pain set in: tell the nursing staff as soon as you start to feel pain.

# When pain persists

#### When it gets you down

Chronic pain is very different from the acute pain that follows an illness, an accident, an examination or even an operation. The pain frequently has a serious disturbing effect on daily life and can result in mood swings.

#### Ways to feel better

How do you deal with pain that remains after your treatment? There are ways:

- stay in touch with your care providers to have regular examinations, adapt treatment, get information, to plan examinations, identify your available personal resources, discuss your worries about the future, etc.
- find out what keeps your pain going or makes it worse, such as your emotional state, social and/or financial concerns, worries about the future, etc.
- by aiming, for example, at a progressive reduction in your pain rather than its complete disappearance.

#### **Consultation about your pain**

In situations where the pain is insufficiently relieved by the usual treatments, a specialized multidisciplinary team is available to examine with you the best therapeutic solution. This team intervenes at the request of your medical doctor. Don't hesitate to speak to him about this.



If some pain resists treatment, appropriate care also aims to mitigate the effect on your daily life.

# **True or false?**

If I am offered psychological support, it's because you feel my pain is all in my head.

## **False**

Pain affects a person as a whole. Worrying can increase pain. Conversely, pain can affect your morale

# Your notes and questions

#### Info +

HUG brochures can be found under www.hug-ge.ch/ info-sante-partheme

- Morphine; your questions answered
- Using pain relief patches
- TENS: a help for relieving pain

#### To find out more

✓ www.pain.ch/info-patients

This leaflet was prepared by a working group of pain specialists from HUG and CHUV, in collaboration with the GIPP (Information group for patients and families). It has been tested by patients.