

Questions to answer before having a CT-scan examination

Have you already had a CT-scan before ?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
Have you had a radiologic examination with injection of contrast medium ?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
Do you have any allergies ? If so, which one :	<input type="checkbox"/> YES	<input type="checkbox"/> NO
What is your weight ? Kg		
Do you have a kidney disease ?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
Are you diabetic ? If so, what medication are you taking ?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
Do you have a thyroid disease ?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
Do you suffer from glaucoma (high ocular pressure)?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
Do you take any medication like :		
Anticoagulants/antiaggregants <input type="checkbox"/>	Against hyperthyroidism <input type="checkbox"/>	Other <input type="checkbox"/>

FOR WOMEN :

Are you pregnant or could you be pregnant ?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
Are you breastfeeding at the moment ?	<input type="checkbox"/> YES	<input type="checkbox"/> NO

Mr Miss Date of birth :

Name : First name :

The medical reports as well as the images made in our center are transmitted to the prescribing physician and other healthcare professionals mentioned on the prescription. Frequently, specialist physicians, hospitals, **CHUV or HUG (university hospital of Geneva)** request the results of examinations and images made in our center. By your signature :

- You agree that medical reports as well as images can be sent to doctors with whom you are under treatment in relation to the present exam, in accordance with the principle of proportionality.
- You agree that the **Imagerie La Chaux-de-Fonds SA** center may request old reports or images necessary for the diagnosis of the examinations performed in our premises, in accordance with the principle of proportionality.

Date :

Signature :