DOCUMENTATION FOR DIAGNOSTIC TESTING

RADIO DENTAL EXTRA Korlátolt Felelősségű Társaság (seat: Hungary, 1164 Budapest, Cinkotakert utca 5/2., site: Hungary, 1082 Budapest, Üllői út 2-4. földszint; statistical code: 24797410-8699-113-01; company registration number: 01-09-182921) as service provider – hereinafter: "Provider" – is a healthcare provider under Act CLIV of 1997 on Health (hereinafter: "Health Act") entitled to provide health services (Outpatient Care / Diagnostics / Other Care / Telemedicine and application of radiology procedures / Ultrasonography / cardiological examination: EKG, echocardiography, Holter, ABPM/) – hereinafter: "health services" – on its own behalf, and to that end operates a 3D CBCT and X-Ray Centre at its site.

<u>Information by the Provider:</u>

Provider informs the Client separately about the following information related to the tasks of health workers:

Health workers provide healthcare with the care normally required in the given situation, within the limits of their professional requirements, in compliance with ethical rules, according to their best knowledge and conscience, at the level of material and personal conditions at their disposal, in accordance with their professional competence. Healthcare workers — unless doing so adversely affects the health of the patient, and while directing the patient to another physician — may refuse to fulfil a medical task if it contradicts their moral judgment, conscience or religious beliefs.

Provider informs the Client separately about the following information related to health services and the application of radiological procedures:

When carrying out a medical task, radiological procedures may only be used in cases, and only to the extent, where professionally justified and in the interest of the person receiving the exposure, provided that the risk associated with the application is less than the risk of non-application, and that the results expected from radiation exposure are not achievable through other available medical procedures not involving radiation exposure. In order to substantiate the justification of a radiological procedure, the professional association issues a letter on methodology to the referring physicians about the professional requirements of the application, including the estimated patient doses. When applying a radiological procedure, in order to optimize the radiation exposure and to substantiate the justification, the referring physician and the treating physician shall arrange for the acquisition of prior diagnostic data relevant to the application of the intended procedure and, if necessary, ensure their delivery. The referring and the treating physician shall work together to determine whether the radiological procedure is justified. The treating physician is responsible for all medical applications of radiological procedures. The treating physician may delegate the implementation of the procedure or a part thereof to a qualified healthcare worker. The responsibility of the treating physician for the application of radiological procedures shall include: (a) the justification of the procedure; (b) the optimization of radiation exposure; (c) the clinical evaluation of diagnostic results; (d) practical cooperation with other experts and health professionals, where appropriate; (e) to obtain, where possible, data and other information from previous examinations; (f) the provision of available data and other information to the clinician or other treating physician referred to in this regulation and in accordance with specific legislation; (g) the provision of information to patients and persons involved in the examination on the risks of ionizing radiation under specific legislation.

Given the above, Provider shall perform health services on the basis of the medical referrals it receives. In the absence of a referral, Provider will only provide health services if the patient declares in writing that he/she believes that the medical condition justifies immediate care and that a visit to the physician authorized to issue

a referral would significantly delay his/her treatment. In this context, Provider may not be held liable for any damage resulting from unreasonable use of the health service.

Provider informs the Client separately about the following special information related to the application of radiological procedures:

In X-ray examinations, imaging is done using ionizing radiation, which can have a detrimental effect on living organisms. However, in case of appropriate indication, the information expected from the test is more useful for the Client's health than the risk of exposure. In order to minimize radiation exposure, Provider places great emphasis on radiation protection for clients and workers as required by law. Dental and dental surgery radiology has a well-defined scope of indication. Its purpose is to produce the most appropriate diagnostic image quality to minimize Client exposure. The most common are intraoral X-rays ("minor X-ray") and panoramic X-ray imaging that provide an overview of the patient's dental status, or possibly the so-called "full status" required for periodontal treatments, but with greater radiation exposure. The next level constitutes of radiography that may be requested as supplementary information, including occlusal ("wing-bite") X-ray, transverse layer imagery (some panoramic X-ray equipment may have such additional recording capability), cephalometric projection, occasionally arch radiography, posteroanterior sinus radiography, etc., and "cone beam CT imagery", also known as digital volume tomography. Or, based on appropriate indication, CT or MR imagery. The advantages of CT scans that were previously dominant in three-dimensional X-ray diagnostics are well known; the only limit of its application is the high radiation exposure associated with the test. The above X-ray examinations do not require preparations at home, you may eat and drinking beforehand and should take your regular medications. We will ask you to remove all metallic accessories (necklace, earrings, watches, etc.) right before the examination.

Ultrasonographies are gentle and painless procedures that use sound waves to for the medical imaging of the body in 3 dimensions, in that way the examinations are used to assess internal medicine, endocrinology, urology, gynecology, joint and vascular problems. The procedure does not require invasive intervention, the ultrasound waves are directed to the body by using a probe of which are capable of imaging with the waves reflected from the body. Food should not be consumed six (6) hours prior to abdominal and pelvic ultrasound, it is recommended to consume only non-carbonated (still) water for fluid intake and fluid replacement. A pelvic ultrasound examination requires a full bladder, do not urinate one or two (1-2) hours before the examination, a little more water to drink is recommended.

<u>Provider informs the Client separately about the following information related to health services and the application of cardiological examination:</u>

Cardiology is the medical specialty concerned with the investigation, diagnosis and treatment of diseases of the heart and the circulatory (cardiovascular) system. The aim of cardiological examinations is to provide an accurate assessment of cardiac function and status, and to detect any arrhythmias, myocardial dysfunction, valvular abnormalities or other circulatory disorders. Cardiological investigations are performed in order to assess the electrical activity of the heart (ECG, Holter monitoring, exercise ECG), to evaluate the cardiac structure and pumping function (echocardiography), to monitor changes in blood pressure (ambulatory blood pressure monitoring – ABPM), and to clarify the underlying causes of symptoms (e.g. chest pain, dyspnoea, palpitations).

Prior to the cardiological examination, and in order to ensure that it is performed in a professionally appropriate manner, the Provider requests that the Patient take into account certain basic considerations when preparing for the examination. As a general rule, consumption of light meals is recommended before the

examination; however, in the case of an exercise ECG, the Provider requests that the Patient refrain from food intake during the two (2) hours preceding the examination. With regard to fluid intake, consumption of still water is recommended, whereas during the one to two (1-2) hours before the examination the consumption of coffee, energy drinks and alcoholic beverages, as well as smoking, should be avoided. With respect to regularly taken medication, the Patient is obliged to follow the instructions of the treating physician, and any deviation from these instructions is justified only on the basis of explicit medical advice. In order to facilitate the examination, the Provider recommends that the Patient wear comfortable, loose-fitting clothing, in view of the fact that the chest area must be exposed for the placement of the electrodes. Before applying the electrodes, the clothes must be removed from the upper body (for women, the bra remains) Jewellery and watches worn on the chest, neck or wrist may interfere with the examination; therefore, the Provider recommends that the Patient remove such items before the examination is commenced.

When carrying out a medical task, cardiological examination may only be used in cases, and only to the extent, where professionally justified. When applying a cardiological examination, in order to substantiate the justification, the referring physician and the treating physician shall arrange for the acquisition of prior diagnostic data relevant to the application of the intended procedure and, if necessary, ensure their delivery. The referring and the treating physician shall work together to determine whether the cardiological examination is justified. The treating physician is responsible for all medical applications of cardiological examinations. The treating physician may delegate the implementation of the procedure or a part thereof to a qualified healthcare worker. The responsibility of the treating physician for the application of radiological procedures shall include: (a) the justification of the procedure; (b) the clinical evaluation of diagnostic results; (c) practical cooperation with other experts and health professionals, where appropriate; (d) to obtain, where possible, data and other information from previous examinations; (e) the provision of available data and other information to the clinician or other treating physician.

Given the above, Provider shall perform health services on the basis of the medical referrals it receives. In the absence of a referral, Provider will only provide health services if the patient declares in writing that he/she believes that the medical condition justifies immediate care and that a visit to the physician authorized to issue a referral would significantly delay his/her treatment. In this context, Provider may not be held liable for any damage resulting from unreasonable use of the health service.

Provider informs the Client separately about the following special information related to the application of cardiological examination:

The cardiological examination is a non-invasive diagnostic procedure, the execution of which does not require penetration through the body, as the examination can be performed without cutting or needling. The examination provides useful information about the functioning of the heart, it examines its electrical phenomena by recording the changes in the electrical voltage generated during the contraction of the heart muscle. During the ECG examination, electrodes are placed on the chest and limbs, which electrodes are connected to the ECG recording machine with a cable. There are 2 types of ECG examination: a) resting ECG – this examination is performed in a comfortable, lying position, and b) ambulatory ECG – during this examination, a small, portable machine is placed on the waist, which can examine the heart's function for 1 or more days. The result of the test is a diagram that shows the heart rhythm and the heart's electrical activity on an electrical display or printed on paper, which is analysed by a qualified physician.

A cardiological examination generally begins with a cardiology consultation, during which the physician reviews the Patient's symptoms, medical history and previous diagnostic findings, auscultates the heart sounds, and measures blood pressure and pulse rate. During the resting electrocardiogram (resting ECG) examination, the electrical activity of the heart is recorded by means of electrodes placed on the chest and limbs. In the course

of echocardiography (cardiac ultrasound), the structure of the heart, valvular motion and global pump function are visualised using ultrasound. Exercise ECG testing, performed on a treadmill or bicycle ergometer, allows the assessment of cardiac performance under physical exertion. Holter monitoring provides a continuous twenty-four (24) hour ECG recording, while ambulatory blood pressure monitoring (ABPM) measures the variations in blood pressure during daytime and night-time by means of a portable device.

Electrocardiographic (ECG) examination is a rapid, safe and painless cardiological diagnostic procedure; no electrical current is introduced into the body during the test, and upon completion of the examination the Patient can generally return immediately to his or her usual daily activities. The above examinations do not require any specific preparation at home; eating and drinking are permitted, and regularly taken medication should be administered as prescribed. Before the electrodes are applied, clothing must be removed from the upper body (in female Patients, the bra may remain in place). Mild discomfort may occur when the electrodes are removed, and in rare cases an allergic skin reaction may develop; if the Patient is aware of such a tendency, this should be communicated to the examining physician in advance.

The Provider informs the Patient about the fact that the time of preparation of the written expert opinion indicated on the website operated by the Provider is informative, which may differ from the deadline indicated on the website.

Client Declarations:

In case the client has referral:

- 1. By signing this document, I, the undersigned Client, hereby declare that I have been fully informed by the Provider:
 - on patients' rights and the options of enforcing them, as well as the Provider's house rules;
 - that I am obliged to observe the relevant legislation and the Provider's operating rules when using the health service; and
 - that I am obliged to pay the fee set by the Provider.
- 2. I, the undersigned Client, being aware of the information provided to me, hereby ask the Provider to carry out the diagnostic test specified in the referral issued to me and handed over to the Provider.
- 3. I acknowledge that the radiological test is considered as an invasive intervention (physical intervention through the skin, mucous membrane or bodily orifice of the patient, not including interventions that are of professionally negligible risk to the patient, as well as ultrasonography), the ECG test is considered as a non-invasive intervention (the patient's body is not penetrated through skin, mucous membranes or body openings), to which I give my consent by signing this declaration.
- 4. Finally, I declare that I have familiarized myself with and acknowledge the provisions of the Provider's Privacy Policy, and by signing this declaration, pursuant to the provisions of Act CXII of 2011 on the Right of Informational Self-Determination and on Freedom of Information and Act XLVII of 1997 on the Protection and Processing of Medical and Other Related Data, I give my written consent to the Provider to process and transmit for its intended purposes, in compliance with Regulation (EU) 2016/679 of the European Parliament and of the Council on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC my personal data and sensitive personal data recorded.

DATE, SIGNATURE

In case the client does not have referral:

- 1. By signing this document, I, the undersigned Client, hereby declare that I have been fully informed by the Provider:
 - on patients' rights and the options of enforcing them, as well as the Provider's house rules;
 - that I am obliged to observe the relevant legislation and the Provider's operating rules when using the health service; and
 - that I am obliged to pay the fee set by the Provider.
- 2. I, the undersigned Client, being aware of the information provided to me, hereby ask the Provider to carry out the diagnostic test on me even without a referral issued to me as I believe that my medical condition justifies immediate care and that a visit to the physician authorized to issue a referral would significantly delay my treatment! I have understood the content of this document regarding the lack of referral and acknowledge that I shall bear the risks arising from procuring health services without a referral.
- 3. I acknowledge that the radiological test is considered as an invasive intervention (physical intervention through the skin, mucous membrane or bodily orifice of the patient, not including interventions that are of professionally negligible risk to the patient, as well as ultrasonography), the ECG test is considered as a non-invasive intervention (the patient's body is not penetrated through skin, mucous membranes or body openings), to which I give my consent by signing this declaration.
- 4. Finally, I declare that I have familiarized myself with and acknowledge the provisions of the Provider's Privacy Policy, and by signing this declaration, pursuant to the provisions of Act CXII of 2011 on the Right of Informational Self-Determination and on Freedom of Information and Act XLVII of 1997 on the Protection and Processing of Medical and Other Related Data, I give my written consent to the Provider to process and transmit for its intended purposes, in compliance with Regulation (EU) 2016/679 of the European Parliament and of the Council on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC my personal data and sensitive personal data recorded.

DATE, SIGNATURE