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Male endocrinologist near me

October 18, 2018 By SynergenX Health & Wellness Clinic Low T occurs when testosterone levels decrease (often with age), which can lead to a low sexual desire, fatigue and decreased muscle mass. Low T can also be at the root of other health problems, such as diabetes, depression, hypertension and coronary artery disease. When this happens, you need expert assistance from a doctor who is skillful in the treatment of male hormones. Doctors specializing in treating Low T Low T are often treated by doctors who specialize in the treatment of diseases and conditions of male sexual organs, including: Urologist A urologist is a physician specializing in the study or treatment of function and urinary and reproductive disorders of male systems. Almost 40 percent of men over the age of 45 have low testosterone, which can be diagnosed using a simple blood test. Endocrinologist An endocrinologist is able to treat endocrine glands and hormones. For men with Low T who are also experiencing fertility problems, the primary doctor or urologist may refer to an experienced endocrinologist for the care of specialty. Treatment options for Low T If you have been diagnosed with Low T, you should visit a health and wellness clinic that specializes in the treatment of hormones, such as SynergenX. Our physicians and doctors treat Low T with a hormone replacement therapy tailored to your specific needs. We also provide continuous support and monitoring to ensure that you are getting the optimal dose your body needs to feel its best. Here are common methods to treat low testosterone levels: A small patch of 24 hours applied to the skin releases small amounts of hormones in the skin. Gel Topical gel applied daily to the arms, shoulders or thighs helpstestosterone in the body. Mouth tablets dissolve in the mouth twice a day release hormones in the bloodstream. Pellets pellets implanted under the skin (near the hip or gluteum) glutenum)release of testosterone. They are replaced every three to six months. Weekly or bi-weekly injections temporarily increase testosterone levels. Contact one of our Low T doctors in SynergenX Health, or schedule an appointment for a \$25 Low T test at McKinney, North Park, Woodlands, Kingwood, Vintage Park, Katy, Gallery, Burr Ridge, Sonterra San Antonio, Dallas, Houston, Northeast San Antonio or Northwest San Antonio. To start, call 888-219-7259 or use our online form easy. The medical reference directory of the Hormone Health Network consists of over 6,500 members of the Endocrine Society, the largest and most influential organization of endocrinologists in the world. The referral is updated daily with doctors who accept new patients. To find a specialist near you, please use the search tools below. You can search with ZIP code, state/return, or specialty area (for example, diabetes, thyroid, etc.) in the United States and abroad. If you are a member of the Endocrine Society and need to update your information to find an endocrinologist, sign in to your membership account. The family doctor or general practitioner (GP) has the skills to diagnose and treat basic hormonal conditions, but sometimes the help of a specialist is necessary. An endocrinologist is a doctor specialized in endocrine glands and hormones. This means that they are medical experts who care for people affected by a wide range of conditions caused by problems with hormonal systems. Dr. Sidrah Lodhi - Endocrinologo Comment:- "Very professional and competent medicine. Listen to the patient and gave adequate time and attention." Dr. Mateen Hotiana - Endocrinologo Comment:- "State and Doctor are useful. Dr. Muhammad Ayoub Ashraf - Endocrinologist Comment:- "Dr. Muhammad Ayoub is a doctorrexperienced and equipped with God that not only treats the disease well, but also is very kind with patients. He definitely treats the bodyand soul all together. He is blessed by Allah with a touch of healing. A very wise and kind Doctor who truly knows the sense of healing. He was able to treat what many doctors were unable to. I would highly recommend Dr. Ayoub to all. Resting shifa is with Allah. " Dr. Ali Naqvi - Endocrinologo Comment:- "Dr. Naqvi is a great doctor. He can talk to his patients. It has a great ability to explain the problem. He's very humble and polite. The advice " Dr. Zeeshan Javed - Endocrinologo Comment:- "ASSLAMO ALAIKUM, I AM A PATIENT OF THYROID SINCE LONG (204) It was on INDERAL ETC MERCAZOLE that GAIN MY WEIGHT A VERY MUCH (APPROXIMATION 108-110 KG). The last dose of ABOVE MEDICINES TAKEN from me 4 months. Please help or pay attention to my health. THANKS, FAIZ ELAHI,03224385152" Dr. Muhammad Aleem - Endocrinologo Comment:- "Explain my condition excellently in the online seesion.. I feel better after the medicines " Dr. Amna Riaz - Endocrinologo Comment:- "Best" Asst. Prof. Dr. Fawad Ahmad Randhawa - Endocrinologo Comment:- "Very good Doctor and very satisfying, strongly recomposed " Dr. Muhammad Tabish Raza - Endocrinologo Comment:- "The doctor gave me enough time to listen carefully to my problem, since my visit with medicine prescribed I feel much better and I highly recommend it " Dr. Amena Moazzam Baig - Endocrinologist Comment:- "Dr.Amena is well conducted and conversant, his method of counseling is encouraging and helps to understand the disease and treatment." Posted by Naomi Kingery On September 8, 2015 In Health and Wellness If you have recently diagnosed with diabetes, recently moved, or are ready for a change, select an endocrinologist is important for managing diabetes. The relationship you have with him or she can make a big difference in not only your quarterly visits, but also the management of diabetesfor day and long-term health. So, how do you find an endocrinologist? And not only anyone, but one who "get it" you and who canachieve your goals and live well with diabetes? 1. Ask for recommendations Ask family, friends, community or one of your other doctors for a recommendation. When you do, make sure you ask why he likes this particular endocrinologist and why they think you're a good solution. You can also reach your local JDRF or ADA chapter to see if they offer a list of highly recommended endocrinologists in your area. 2. Visit the AACE website Visit the AACE Find an endocrinologist on the website of the American Association of Clinical Endocrinologists. You can search for an endocrinologist in your area by location, area of interest, or both. 3. Determining which doctors are "In-Network" Most health insurance plans negotiated contracts with some doctors and hospitals in your area, so you pay less pocket expenses. You can find a list of your "network" doctors by calling the customer service number on the back of your insurance card. 4. Search Online Once you have names, do some online research to learn more about their expertise, affiliation and practice. While online patient reviews can be helpful, keep in mind everyone has different needs and personalities, so an endocrinologist who is a good measure for one patient, can not be a good measure for another. (This is why #6 and #7 are so important.) 5. Check their credentials Check where they went to medical school and completed their scholarship program, if they are onboard certificates, and their specialization. Make sure the endocrinologist has a particular interest in diabetes. 6. Visit the Doctor How friendly, helpful and informative was the endocrinologist and his staff? You should feel comfortable in their office and feel like they're someone you trust. The ability for you two ofwel is also important to establish a productive and long-term relationship. 7. Ask questions and Observe Write questions in advance to ask potential doctors to make surethe right measure. For example, what is their philosophy on weight management, glucose control and diabetes technology? if you use or are interested in using an insulin pump and cgm, are familiar with these tools? and apps for managing diabetes? also do not hesitate to ask about the event of appointment/programming, the policy of recharge and medical/patient communication between office visits. observes the behaviour of the staff of the office, that is, responding to phones, waiting times and good manners. 8. bring your information prepared for your appointments so that your doctor can help you achieve your goals. Bring your recent logs or carlink reports, diet history and activities, relevant medical information, any information about a new type of therapy you are interested in learning more, and questions. 9. think about the logistics you want a doctor who is near home or your office? what are their office hours and you will need to take free time to work for a doctor's appointment. If so, think about all these things and weigh how important they are for you in relation to other factors (such as some of the things in #7.) 10. do not be afraid to change remember that this is your diabetes and no other. If for any reason - and at any time - you are not comfortable with endocrinologist, practice, staff, or the way they manage your health, you have every right to change. Tags: diabetes, diabetes management, endocrinologist customer experience naomi kingery ruerto, also known as the diabetic Diva®, has been diagnosed with diabetes at the age of 12. Over the years he has oato his voice in the community of diabetes as a blogger and author of the sugar free series, which includes sugar free me, sugar free teens, sugar free support and sugar free journey. his personal connection with medtronic began in 2002 when heits first MiniMed® insulin pump. and in 2009 he chose to build a medtronic career for his passion for the medtronic mission. Working naomithe Customer Experience team that represents the voice of the community of diabetes every day. Out of work, she loves her family, her church, her bulldog, and the pink color! If you need to see an endocrinologist, you should go to the best. At Mount Sinai, we have over 50 highly valued endocrinologists from the board of directors located throughout the city providing top-notch specialist care. Our endocrinologists have spent their career diagnosing, treating and searching hormonal conditions. They have specialized resources to evaluate and deal thoroughly. Whether you suffer from diabetes, obesity, a condition that affects thyroid, pituitary or adrenal glands, polycystic ovary syndrome, osteoporosis or any other hormonal problem, our doctors provide compassionate and complete care. But here's what really distinguishes us: People suffering from endocrine disorders often need to see other specialists in cardiology, ophthalmology, liver disease or surgery and Mount Sinai knows how to build your individualized health care team better than anyone else. Our passionate researchers have discovered and developed many of the latest diagnostic tools and clinical treatments designed to improve your quality of life. Endocrinologist in BangaloreEndocrinologists are professional doctors who are qualified to diagnose and treat medical conditions affecting glands and hormonal imbalances in the endocrine system. Diseases related to organs such as pituitary, ovaries, thyroid, adrenal, testicles and pancreas can be treated by an endocrinologist. What are the qualifications of an endocrinologist? A 5-year medical degree (MBBS) recognized by the General Medical Council and a 2-year general foundation training course are the basic requirements for an individual to be a doctor. However, below are the specialties orexta necessary to be an endocrinologist: Post bachelor's degree in endocrinologiadrcp - endocrinologiamsc. - endocrinology & diabetesmch --- CCT of surgery - Endocrinology and Diabetes MellitusDiplomated in Endocrinology, Diabetes and MetabolismDM - EndocrinologyDNB - Endocrinology, Diabetes, MetabolismMRCP (UK)Fellono del Collegio Americano di Endocrinologia (FACE)MD - (Medicine - Endocrinology)PhD - Endocrinology How often should I visit an endocrinologist? If an individual suffers from any of the diseases of hormonal imbalance or endocrine gland disease or medical conditions, then he should visit endocrinologists once every 3 months or as indicated by the doctor. However, a healthy person can visit endocrinologists once every 6 months. What medical conditions or diseases can be diagnosed and treated by endocrinologists? An endocrinologist can diagnose and treat the following diseases: DiabetesHypothyroidismHypoglycemiaGoiters Disease of Grave Adrenal Disorders Addison's disease The thyroiditis of AcromegalyHashimoto Low TestosteroneThyroiditis Syndrome diurner Obesity In addition to the medical conditions mentioned above, there are many other diseases that can be treated by an endocrinologist. Endocrinologist can treat diabetes? Yes, endocrinologists can diagnose and treat diabetes. They help diabetic patients in the management and learning of diabetes. They also provide medications and suggest lifestyle changes to control diabetes. Can endocrinologist cure obesity? Obesity can be caused by a hormonal imbalance or metabolic problems. Obesity can cause thyroid, adrenal, ovarian and pituitary disorders. Endocrinologists can diagnose and treat obesity with the help of lifestyle changes, physical exercises, diet changes and medications. What interventions can be performed by an endocrinologist? Endocrinologists diagnose and treat endocrine disorders with the help of therapeutic drugs and lifestyle changes. Endocrine surgeons arethat can perform surgery to treat and treat endocrine disorders. An endocrinologist is a doctor specialized in endocrinology, a branch of medicine medicineto study the hormonal glands and diseases and disorders that concern them. The specialty provides for the evaluation of a wide range of symptoms in relation to a deficiency or excess of hormones. Many of these conditions are chronic (meaning they persist for a long time) and require continuous management and also for life. BURGER / PHANIE / Canopy / Getty Images An endocrinologist is first trained in internal medicine, pediatric, or gynecology before specializing in endocrinology. In the United States, typical training involves four years of college, four years of medical school, three years of residence, and two years of scholarship. Endocrinologists are very popular with less than 4,000 practitioners actively in the United States, according to a 2014 study of the Journal of Clinical Endocrinology and Metabolism. Endocrinology is a subspecialty of internal medicine whose function is to assess how hormones can affect metabolism, growth, weight, sleep, digestion, mood, reproduction, sensory perception, menstruation, lactation and organ function, among other things. Although each system of secret organs and responds to hormones, endocrinology focuses mainly on the organs of the endocrine system, in particular the adrenal glands, two glands located at the top of the kidneys that secrete cortisol, the main hormone of body stress, and aldosterone, which regulates blood pressure and sodium levels. Hypothalamus, a part of the lower central brain that tells the pituitary gland when releasing Ovaie hormones, the female reproductive organs that produce Pancreas female sex hormones, an organ in the abdomen that secretes the insulin hormones and glucagon Paratitroid, four glands in the neck that play a key role in bone development ans regulation of calcium in the gland bloodthat helps to adjust the patterns of sleep pituitary gland, often called the "main gland" because all the gland tests, male reproductivethat produce male sex hormones Thymus gland, an organ in the upper breast that influences the development of the immune system at the beginning of the life thyroid gland, a butterfly-shaped organ in the neck that regulates the metabolism Any dysfunction of these organs can affect how much or little of a hormone is produced. Moreover, because the endocrine organs influence each other, the dysfunction of an organ can have a stroke effect and trigger multiple hormonal imbalances. Endocrine disorders can be caused by diseases, injuries, infections or benign or carcinogenic growth. There are also genetic disorders that can affect the normal function of a gland. Failures in the endocrine feedback loop (the system in which the endocrine glands respond to external stimuli or each other) can also lead to imbalances. Among the conditions an endocrinologist can treat (or participate in the treatment of): adrenalne disorders, including Addison's disease and Cushing's disease Thyroid cancer Development and growth problems in children, including delayed puberty, early puberty, short stature, gigantic syndrome, and sexual differentiation disorders (DSD)an endocrinologist can work alone or with other professional doctors, including gynecologists, neurologists, oncologists, osteopathic surgeons, pediatricians and primary care physicians. If you have been referring to an endocrinologist, it is usually because there are indications (both through laboratory results or symptoms) of a hormonal disorder. Endocrinologists are rarely your first contact point for a medical condition and almost never work as primary doctors. Endocrinology is unique as the diagnosis and treatment of endocrine diseases are guided more by laboratory tests than almost any other medical specialties. Blood and urine tests are used standardly to measure hormone levels in blood or urine samples. Other tests involve injection of a stimulant or inhibitor agent to see how an endocrine gland reacts. In addition to blood tests, endocrinologist can order imaging studies and other procedures to get a closer look at a gland. Among some of the tests commonly ordered by an endocrinologist: 24 hour urine collection, which provides a more accurate picture of hormone levels in the body, including cortisol ACTH stimulation test, which uses an adrenocorticotrophic hormone injection (ACTH) to help diagnose arnal cortisole disorders (CT), a type of X-rays assisted by computer that creates Metaiodobenzylguanidine (MIBGstatic) structuresTolerance test, where you drink a sweet glucose drink to help diagnose diabetes with scan, where a radioisotope, gallio 68, is injected into the body and binds to somatostatin receptors that are highly expressed in most neuroendocrine tumors. tomography of positron emission (pet,) an imaging test that uses a radioactive substance to identify metabolic abnormalities seen in most radioactive iodine tumors (rai,) used to detect normal and cancerous cells in the ultrasound thyroid gland, both abdominal and endoscopic, which uses sound waves to detect masses or fluids in the soft tissues sample of different diseases, which involves the insertion of a certain Many disorders can be treated with hormone replacement therapies (hrt) using oral or injected drugs to overcome diagnosed deficiencies. among them: glucocorticoid pills can replace hormones in people with adrenal malfunctions or pituitary glands. Growth Hormone Therapy, which involves growth hormone injections (gh,) is sometimes used to treat growth disorders in children and gh deficiency in adults. hormonal birth control can be used to treat pms, pcos and endometriosis or prevent postmenopausal osteoporosis. Insulin and other diabetes medications can help normalize blood sugar in people with diabetes. Testosterone replacement, which involves injections, patches, pills and gels, can be used in people with low testosterone (hypogonadism) in men or women. thyroid replacement drugs, including synthroid (levotiroxine) and cytomel (liothyronine), can be used to restore thyroid function in people with hypothyroidism. In othersurgery and other procedures can be necessary to correct an endocrine disorder. Examples include: adrenalectomy, a surgical procedure to remove the adrenal gland in case of cancer or cushing disease knife range range rangea type of surgery that involves about 200 beams of radiation to extract precisely tumors, including those in the hypothalamus ablation of radioiodine, which uses radioactive iodine to destroy the residual tissue after a thyroidectomy thyroidectomy, a surgical procedure to remove all or part of the thyroid gland in case of thyroid cancer, thyroid nodules and hyperthyroidism. Since endocrinology is such a vast and diversified field, some endocrinologists will choose to limit their practice to specific conditions, populations or procedures. Examples include: Diabetes and Metabolism Endocrine oncology (involving crown) Endocrinological nuclear medicine Gender allocation Neuroendocrinology Pediatric endocrinology reproductive endocrinology (specialists of fertility a.k.a.) Thyroid disease Endocrinologists are physicians and therefore must obtain a medical degree as a medical doctor (MD) or doctor of osteopathic medicine (DO). The first two years of medical school are mainly devoted to class studies. The last two years provide clinical rotations in several hospitals to obtain exposure to various medical fields. At the end of the medical school, graduates must pass the medical license examination of the United States (USMLE) to obtain a license in the state they choose to practice. Later, they would begin their post-doctoral training by completing a three-year residency in internal, pediatric, or gynecology. Towards the end of the residence, the candidate for endocrinology would apply for a two or three-year endocrinology scholarship. Fellowship programs can vary, with some providing general training, while others focus on pediatric or reproduction and sterility. Endocrinologists are required to be on board certified by the American Internal Medicine Council (ABIM). Peer-reviewed exams consist ofwriten. In order to renew a medical license, an endocrinologist must participate in continuous medical training programs (cme) and anda number of hours of study. Depending on the state and medical subspecialty, licenses are renewed every seven to 10 years. If you have been referring to an endocrinologist, it is because a hormonal disorder or an associated condition is beyond the scope of the practice of the reference doctor. To get the most out of your appointment, get there early and carry out any lab tests or imaging studies relevant to your condition. You should also ask your doctor to forward any relevant files in advance of your appointment. The appointment should generally start with a wide review of symptoms, medical history, family history and any medication you are taking. It often helps to write these things in advance so as not to forget or neglect them. To get a better understanding of your condition and what tests and treatments are involved, do not be afraid to ask all the questions you need. They may include: What experience did you have to do with this condition? How much of your practice devoted to this condition? What should I expect once I start treatment? What are the possible risks and complications? What is the success rate for treatment? When could I know if the treatment is successful? Will the treatment affect my ability to work? Who do I call if there's a problem at night? Can I do something to improve my condition? What could happen if I choose not to be treated? Are there any alternatives I should consider? To find a certified endocrinologist, check the ABIM verification portal. Finally, do not forget to check if the endocrinologist and lab are networked suppliers with your insurance company. Otherwise, almost certainly pay more and, in some cases, the entire billing amount. Endocrinologists often choose the profession becauseinvolves only a system of organs or a disease. Rather, endocrinology looks at interrelationship between multiple organs and how each contributes to a disease. Therequires three-dimensional thinkers who are naturally curious and able to look at a problem for all sides. The practice itself typically works during normal office hours. Most tests and procedures are conducted in the office. Unless the professional specializes in surgery or cancer treatment, the most invasive procedures are usually related to an external specialist. According to the annual Medscape Compensation Report, endocrinologists in the United States have earned an average income of \$212,000 in 2018. Approximately 73% work private practices in a profession largely dominated by women. Women.

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