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## Pilonidal sinus treatment guidelines

Pilonidal disease is a reaction to hair in the gluteal crevice, in which unattached hair injures or pierces the skin, which leads to a reaction of the foreign body. The condition, which has an annual incidence of about 70,000, can lead to a middle line pit or secondary infection. Signs and symptoms include cysts or sinuses with drainage, subcutaneous tracts, or abscesses. The American Society of Colon Surgery and Rectal Surgery (ASCRS) has issued clinical practice guidance to provide physicians with diagnosis and treatment options. Differential diagnosis includes hidradenitis suppurativa, infected fur skin nodule, Crohn's disease, and perianal fistula. Most patients with pilonidal disease will present with a medium pit line in the gluteal cleft, although they may also have an ambient cellulite or abscess. Patients with chronic diseases are most often present in chronic sinus drainage diseases in the inter-glu fold. Physical examination for the suspected disease of pilonidal sinus should include examination to exclude fistulas. In patients with confirmed pilonidal disease without abscess, hair removal from the gluteal cleft by shaving or laser hair removal is a key treatment. The optimal frequency of shaving is unclear, but ASCRS recommends at least weekly. It should be noted that the choice of laser hair removal may require local anesthesia and more than one treatment session. Local use of phenol is also an effective treatment option; it has been shown to solve the condition in at least 67% of patients and prevent relapses of at least 80%. Less than 15% of patients experience minor complications. Usually one to four hair removal treatments, curettage cysts, and phenol applications in cysts and treatises can lead to full resolution of the condition. Those with a chronic disease, but without abscess, can be treated with fibrin glue alone or in combination with surgical excision to prevent recurrence. Despite the lack of high-quality evidence of the best non-surgical approach, the main goal of any method is to achieve complete hair removal and debris to address chronic low-grade inflammation. Whether it is an initial or repetitive phenomenon, the first line of treatment for acute pilonidal disease abscess is incision and drainage. This option is successful in 60% of patients with primary disease, with 40% requiring an additional procedure. Up to 40% of patients treated with incision and drainage will have a relapse due to inadequate garbage management, epithelialization, tissue granulation and sinus pathways. Excision and primary closure or healing by secondary intent, including marsupial, are the main treatment options for chronic pilonidal disease with sinuses. Although it has been shown that primary closure has faster healing and less time to work than healing intention, the relapse rate is slightly higher. Flap-based approaches (e.g. diamond, limber, caridakis, cleft lift) can be used for patients with complex recurrent diseases that require widespread excision. Minimally invasive approaches, assisted by endoscopy or video, are additional options, but they often require the use of special equipment and the expertise of a doctor in the use of technology. Small studies have not shown the benefits of antibiotics before or after surgery. There is little evidence to treat recurrent diseases. Surgical approaches should be chosen based on whether there is an acute abscess or chronic disease and the experience of the surgeon. In treating patients from relapse, doctors should rule out other etiology, including inflammatory bowel disease, immunosuppression, and skin neoplasia. Steering Source: American Society of Colon and Rectal Surgeons Is the Video Rating System Used? YesSystematic literature search described? YesGuideline developed by participants without proper financial ties to the industry? YesRecommendations based on patient-centered results? YesPublished Source: Dis Colon Rectum. February 2019;62(2):146-157Accessed by 2Play note: This information was current at the time of publication. But medical information is constantly changing, and some of the information presented here may be out of date. For regular updates on various health issues, please visit [familydoctor.org](#), [AAFP Patient Education website](#). Am Pham Doctor. 2019 November 1;100 (9): online. See relevant articles on the care of military veteransReceal from deployment this time of waiting, excitement and change. However, many military families believe that reunification can be more stressful than being apart. Many families go through a period of adaptation that can last for weeks or even months. Knowing what to expect can make the transition easier. Some stages you can go through when you get home: Advance entry. You may be happy to go home and maybe spend a lot of time thinking about what everything will be. You plan to do things at home, at work, and with family. Reunion. Honeymoon phase that occurs right after you come home. It's time for you to reconnect with people and relax. Violations. Problems can arise as you realize how many things have changed while you have been on the sidelines. Your family may have new treatments and it may take time for you to adjust. You may be surprised that your family is managed as well as they did without you, or you may feel that they don't need you anymore. It is normal to feel envy or resentment during this period. Communication. It is important to talk to your family about how things have changed. You and your family may need to create new You may need to discuss physical changes, money, decision making and changes in relationships with your spouse and children. Normal. You and your family are accepting changes and adjusting procedures. Although problems may arise, this transition often leads to unexpected growth at home and in This handout is provided to you by your family doctor and the American Academy of Family Physicians. Other health-related information is available online in [AAFP](#). This information provides a general overview and may not apply to everyone. Talk to your family doctor to find out if this information applies to you and get more information on the subject. Copyright © 2019 by the American Academy of Family Physicians. This content is owned by [AAFP](#). A person browsing it on the Internet can make one printout of the material and can only use this printout for their personal, non-commercial reference. Otherwise, this material cannot be downloaded, copied, printed, stored, transferred or reproduced in any environment, regardless of whether it is known or later invented, except where it is permitted in writing by [AAFP](#). Contact [alpserv@aafp.org](mailto:alpserv@aafp.org) copyright issues and/or requests for permission. Page 3 Please note: This information was current at the time of publication. But medical information is constantly changing, and some of the information presented here may be out of date. For regular updates on various health issues, please visit [familydoctor.org](#), [AAFP Patient Education website](#). Am Pham Doctor. 2019 November 1;100 (9): online. See the relevant article on stuttering Speech is one of the hardest things that people learn. Most preschoolers have some trouble learning to speak normally (fluency). They can repeat whole groups of words or add additional sounds such as um. It's called disfluent. Most dysfluencies are normal and will disappear in time. But, some preschoolers have flaws that can cause communication problems. The most common cause of these more serious deficiencies is stuttering. When someone stutters, a word or part of a word is often repeated. They may have trouble saying the word or saying it in a choppy way. As the stuttering continues, a person may develop bad habits to try to force a word such as tightening the muscles of the face and throat. Some children start talking normally as their brain develops. Speech therapy can still help these children. The speech part of the brain ceases to develop by about seven years. If the child still stutters at the age of seven, it is less likely that the stutter will completely disappear. This is called persistent stuttering. About 1% of people have a permanent stutter. Speech therapy can still be useful. Studies show that stuttering occurs when the part of the brain that controls speech does not develop properly. It is not the fault of the person who stutters, their families or the environment. It's not because of someone's personality. In general, people who stutter are no more anxious or shy than others. But, stuttering make people worry about socializing because they appear different from others and can be seen as not as smart. This can lead to poor self-esteem and depression. If this starts to affect the way they cope with life, it should be can lead to discrimination. This is illegal under the Americans with Disabilities Act. It should be fought by teaching others. This may require a formal complaint. Therapy is necessary when disfluently keeps the child from learning to speak clearly and develop good social skills. Therapy is especially necessary if dysfluency has not changed for more than 12 months or is deteriorating. A referral to a speech specialist, called a speech language pathologist (or SLP for short), is necessary to confirm a diagnosis of stuttering and decide on the best therapy. Parents and other caregivers can help young children stutter less by doing such things: Encourage your child to speak freely. Make the speaking environment relaxed. Listen patiently to the child without interruption. Don't end the sentences for the child. Encourage family members to take turns during a conversation. Never punish a child for stuttering. Treat stuttering as normal speech if the child is in a speech therapy session. The purpose of therapy may not be complete fluency. Instead, goals can focus on stuttering less or not so bad, and accepting that it is ok to stutter. The SLP can help with these goals. To see the full article, log in or buy access. This handout is provided to you by your family doctor and the American Academy of Family Physicians. 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