

# Access PDF Constipation Epidemiology Assessment And Treatment Options

## Constipation Epidemiology Assessment And Treatment Options |

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Chronic idiopathic constipation in adults: epidemiology

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CONSTIPATION IN THE GENERAL POPULATION. The prevalence of constipation in the population is comparatively high; around 15%, with a higher prevalence in the female population and in elderly people. 12 In one study investigating almost 15 000 women, 14% to 27% were found to be constipated, highest prevalence in elderly people. 13 Walking less than 0.5 km a day increases the risk of constipation

x Intraamniotic microparticle injection is a novel technique for the treatment of MMC in which microparticles are delivered in-utero in a minimally invasive fashion to bind to and protect the exposed spinal cord. This technique could offer greater access to and earlier intervention in the prenatal treatment of MMC. Here we demonstrate progress on the engineering of the microparticles to

Constipation is the reason for 2.5 million physician visits per year in the United States, with more than one half of these visits to primary care physicians. Patients and physicians frequently

Constipation is a symptom rather than a disease, generally defined as when bowel movements occur three or fewer times a week and are difficult to pass. [] It is the one of the most common digestive complaints in the United States [] in ambulatory centers and a common cause for referral to gastroenterologists and colorectal surgeons. [] Despite its frequency, it often remains unrecognized until

Some patients report a decrease in interstitial cystitis (IC) symptoms using other antihistamines or medicines with antihistamine properties. Though the most widely used antihistamine to treat IC is hydroxyzine, some people with IC find relieve from

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Claritin, Benadryl, and Singular. Hydroxyzine. A mild anti-anxiety drug, hydroxyzine is available in two oral forms:

UpToDate, electronic clinical resource tool for physicians and patients that provides information on Adult Primary Care and Internal Medicine, Allergy and Immunology, Cardiovascular Medicine, Emergency Medicine, Endocrinology and Diabetes, Family Medicine, Gastroenterology and Hepatology, Hematology, Infectious Diseases, Nephrology and Hypertension, Neurology, Obstetrics, Gynecology, and Women

Chronic idiopathic constipation (CIC) is one of the most common gastrointestinal disorders, with a global prevalence of 14%. It is commoner in women and its prevalence increases with age. There are three subtypes of CIC: dyssynergic defaecation, slow transit constipation and normal transit constipation, which is the most common subtype.

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Chronic constipation and other types of functional constipation: History and physical examination are most important in the assessment and further tests are rarely necessary. Further investigations are recommended occasionally in chronic constipation and always in non-retentive faecal incontinence.

Wald A. Constipation: pathophysiology and management. Curr Opin Gastroenterol. 2015 Jan. 31(1):45-9. . FDA Center for Drug Evaluation and Research. NDA approval (210166): Prucalopride (Motegrity) for the treatment of chronic idiopathic constipation. December 14, 2018.

Constipation is a common problem in childhood, affecting an estimated 3% of children worldwide and up to 30% in some settings. 1-3 There is a degree of variability in the expected frequency of stools in healthy children; however, most children pass stools every two to three days, whereas breastfed babies may only pass stool once a week. Constipation is defined as the infrequent passage of

Annals of Oncology, the journal of the European Society for Medical Oncology and the Japanese Society of Medical Oncology, provides rapid and efficient peer-review publications on innovative cancer treatments or translational work related to oncology and precision medicine. Main focuses of interest include: systemic anticancer therapy (with specific interest on molecular targeted agents and

Constipation is a common problem for everyone, particularly people with interstitial cystitis (IC). Not only does it cause discomfort, for many IC patients it can increase IC symptoms such as urgency and frequency by causing additional pressure against the bladder.

To revise 1998 recommendations on childhood obesity, an Expert Committee, comprised of representatives from 15 professional organizations, appointed experienced scientists and clinicians to 3 writing groups to review the literature and recommend approaches to prevention, assessment, and treatment. Because effective

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strategies remain poorly defined, the writing groups used both available

Diverticulitis, specifically colonic diverticulitis, is a gastrointestinal disease characterized by inflammation of abnormal pouches—diverticula—which can develop in the wall of the large intestine. Symptoms typically include lower abdominal pain of sudden onset, but the onset may also occur over a few days. There may also be nausea; and diarrhea or constipation.

Drug treatment can be considered if the constipation persists. Bulking agents can be tried and then osmotic laxatives. Stimulant laxatives are available, but their long-term use is not recommended. Specialist assessment should be considered if the constipation remains refractory to treatment

Cirrhosis, also known as liver cirrhosis or hepatic cirrhosis, and end-stage liver disease, is the impaired liver function caused by the formation of scar tissue known as fibrosis, due to damage caused by liver disease. Damage causes tissue repair and subsequent formation of scar tissue, which over time can replace normal functioning tissue leading to the impaired liver function of cirrhosis.

Consider urgent hospital assessment for a period of observation if the child has unexplained fever and no apparent focus of infection. Epidemiology [ 1 ] The reported prevalence varies depending on the definition used, the age of the child, the inclusion criteria, and the geographical region studied.

Therefore, an assessment tool that incorporates caregiver input such as Cornell Scale for Depression in Dementia (CSDD) (6) may be more appropriate in patients with dementia. CSDD scores above 12 requires treatment, and above 8 requires more close follow up and possibly treatment.

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