Spinocerebellar Ataxia

SSA - POMS: DI 23022.500 - Spinocerebellar Ataxia -
SPINOCEREBELLAR ATAXIA. ALTERNATE NAMES. SCA; Infantile-onset Spinocerebellar Ataxia; Autosomal Dominant Spinocerebellar Ataxia (ADSCA) DESCRIPTION
https://secure.ssa.gov/apps10/poms.nsf/lnx/0423022500

Spinocerebellar Ataxia | Specialist -
Spinocerebellar Ataxia (SCA) is the name given to a group of hereditary conditions where the cerebellum (a part of the
http://spinocerebellarataxia.org/

Spinocerebellar Ataxia - PatientsLikeMe -
What is Spinocerebellar Ataxia? Spinocerebellar ataxia is is a progressive, degenerative, genetic disease with multiple types which are characterized by slowly
https://www.patientslikeme.com/conditions/529-spinocerebellar-ataxia

Spinocerebellar ataxia | definition of -
Looking for online definition of spinocerebellar ataxia in the Medical Dictionary? spinocerebellar ataxia explanation free. spinocellular; spinocerebellar;
http://medical-dictionary.thefreedictionary.com/Spinocerebellar+ataxia

Spinocerebellar ataxia | Radiology Reference -
Spinocerebellar ataxias comprise a large (and expanding) group of diseases characterised by degeneration of the spinal cord and cerebellum. There are well over 25
http://radiopaedia.org/articles/spinocerebellar-ataxia

OMIM Entry - # 183090 - SPINOCEREBELLAR ATAXIA 2; -
183090 - spinocerebellar ataxia 2; sca2 - spinocerebellar atrophy ii;; olivopontocerebellar atrophy, holguin type;; olivopontocerebellar atrophy ii
http://omim.org/entry/183090

Spinocerebellar ataxia 2 | Disease | Overview | -
Jun 22, 2014 A collection of disease information resources and questions answered by our Genetic and Rare Diseases Information Specialists for Spinocerebellar ataxia 2
https://rarediseases.info.nih.gov/gard/4072/spinocerebellar-ataxia-2/resources/1

Spinocerebellar ataxia - Wikipedia, the free -
Spinocerebellar ataxia (SCA) or also known as Spinocerebellar atrophy or Spinocerebellar degeneration, is a progressive, degenerative, [1] genetic disease with
https://en.m.wikipedia.org/wiki/Spinocerebellar_ataxia

Spinocerebellar Ataxia -- Medical Definition -
spinocerebellar ataxia Type: Term. Definitions: 1. a generic term now increasingly used to describe autosomal dominant-inherited ataxias that have a progressive course.
http://www.medilexicon.com/medicaldictionary.php?t=8211

Ataxia - NHS Choices -
Ataxia is the term for a group of disorders that affect co-ordination, balance and speech. Find out about the main types, what causes them, and how they're treated.
http://www.nhs.uk/Conditions/Ataxia/Pages/Introduction.aspx

Ataxia - Mayo Clinic -
Ataxia describes a lack of muscle control during voluntary movements, NINDS ataxias and cerebellar or spinocerebellar degeneration information page.
http://www.mayoclinic.org/diseases-conditions/ataxia/basics/definition/CON-20030428

Spinocerebellar ataxia - Psychology Wiki -
Spinocerebellar ataxia (SCA) is a genetic disease with multiple types, each of which could be considered a disease in its own right.
http://psychology.wikia.com/wiki/Spinocerebellar_ataxia

Spinocerebellar Ataxia with Axonal Neuropathy - -
Jan 23, 2012 Spinocerebellar ataxia with axonal neuropathy (SCAN1) is a neurodegenerative disorder that is inherited in an autosomal recessive pattern. SCAN1 is
http://www.webmd.com/cancer/brain-cancer/spinocerebellar-ataxia-with-axonal-neuropathy

Ataxia - Wikipedia, the free encyclopedia -
Ataxia (from Greek - [a negative prefix] + - [order] = "lack of order") is a neurological sign consisting of lack of voluntary coordination of muscle
http://en.wikipedia.org/wiki/Ataxia

Spinocerebellar Ataxia : Dr David Steenblock -
Spinocerebellar Ataxia. Spinocerebellar ataxia (SCA) is a slowly progressive genetic disorder characterized by slowly poor coordination of hands, speech, and eye
http://sironatechnology.com/steenblock/spinocerebellar-ataxia/

National Ataxia Foundation - Fact Sheets -
Fact Sheets. The National Ataxia Foundation has an extensive catalog of free and for purchase publications to help you stay informed. Free Fact Sheets
http://www.ataxia.org/resources/publications.aspx

Spinocerebellar Degeneration | Specialist -
Spinocerebellar Degeneration, also known as Spinocerebellar Ataxia or SCA, is a progressive disease that can affect the spine, the cerebellum,
http://spinocerebellarataxia.org/spinocerebellar-degeneration/

Spinocerebellar ataxia, dominantly inherited -
Spinocerebellar ataxia, dominantly inherited forms is a rare disorder described in the database for rare diseases of the Swedish National Board of Health and Welfare.
http://www.socialstyrelsen.se/rarediseases/spinocerebellarataxia-dominant

Spinocerebellar ataxia - Living With Ataxia -
Spinocerebellar ataxia. Spinocerebellar ataxia (SCA) is a genetic disease with multiple types, each of which could be considered a disease in its own right.
http://www.livingwithcerebralpalsy.com/spinocerebellar-ataxia.php

Spinocerebellar Ataxia -
There are several different types of Spinocerebellar Ataxia, the characteristics of each of which are such that they could be categorized as a separate diseases.
http://spinocerebellarataxia.net/

Spinocerebellar Ataxia Medical Definition | -
Medical Definition of SPINOCEREBELLAR ATAXIA: any of a group of inherited neurodegenerative disorders that are characterized by cerebellar dysfunction manifested
http://www.merriam-webster.com/medical/spinocerebellar%20ataxia

Spinocerebellar Ataxia Case Study | HHMI's -
Dr. Huda Zoghbi interviews Milan Cloud, a patient who has inherited the neurological disorder spinocerebellar ataxia 1, or SCA1.
http://www.hhmi.org/biointeractive/spinocerebellar-ataxia-case-study

Spinocerebellar Ataxia Australia Inc -
Spinocerebellar Ataxia Australia Support Group This site is hosted by. Javascript Menu by Deluxe-Menu.com: Press F5 to refresh page Latest news updated
http://www.scars.org.au/

Spinocerebellar ataxia - Genes and Disease - NCBI -
Persons with spinocerebellar ataxia experience a degeneration of the spinal cord and the cerebellum, the small fissured mass at the base of the brain, behind the
http://www.ncbi.nlm.nih.gov/books/NBK22234/
The Spinocerebellar Ataxias - PubMed Central (PMC) -
The definition of ataxia is loss of coordination, particularly of gait. Thus, when a clinician diagnoses someone with ataxia, it typically is someone with gait
http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2739122/

Spinocerebellar ataxia | Disease | Overview | -
Dec 01, 2014 Spinocerebellar ataxia (SCA) is a group of inherited conditions that are characterized by degenerative changes of the nervous system (brain and spinal cord
https://rarediseases.info.nih.gov/gard/10748/spinocerebellar-ataxia/resources/1

Ataxia Symptoms - Mayo Clinic -
Ataxia, a sign of a number of neurological disorders, may cause: Poor coordination; NINDS ataxias and cerebellar or spinocerebellar degeneration information page.
http://www.mayoclinic.org/diseases-conditions/ataxia/basics/symptoms/CON-20030428

Ataxia - Types - NHS Choices -
Some types of ataxia affect children from an early age, while other types may not develop until much later in adulthood. Depending on the type of ataxia, the symptoms
http://www.nhs.uk/Conditions/Ataxia/Pages/Symptoms.aspx

Ataxia Spinocerebellar (SCA) - Facts and -
Spinocerebellar ataxia (SCA) is a genetically inherited disorder characterized by abnormalities in brain functioning
http://www.disabled-world.com/disability/types/sca.php

OMIM Entry - # 164500 - SPINOCEREBELLAR ATAXIA 7; -
164500 - spinocerebellar ataxia 7; sca7 - olivopontocerebellar atrophy iii; opca3;; opca iii;; opca with retinal degeneration;; opca with macular
http://www.omim.org/entry/164500