

Syndrome De Silver Russell

Clinodactyly Cornelia de Lange syndrome Orofaciodigital syndrome 1 13q deletion syndrome XXY syndrome Silver-Russell syndrome Noonan syndrome Ehlers–Danlos syndrome Andersen–Tawil Clinodactyly is a medical term describing the curvature of a digit (a finger or toe) in the plane of the palm, most commonly the fifth finger (the "little finger") towards the adjacent fourth finger (the "ring finger") 46dfef5c94

== Naming systems == 46dfef5c94 == Classification... == 46dfef5c94 Analysis of morphological and mitochondrial DNA data shows that the eastern subspecies of Russell's viper should be considered a separate species, *Daboia siamensis*. 46dfef5c94 == Taxonomy == 46dfef5c94

Silver-Russell syndrome It is one of 200 types of dwarfism and one of five types of primordial dwarfism. In the United States it is usually referred Silver-Russell syndrome (SRS), also called Silver-Russell dwarfism, is a rare congenital growth disorder. In the United States it is usually referred to as Russell-Silver syndrome, and Silver-Russell syndrome elsewhere. Silver-Russell syndrome (SRS), also called Silver-Russell dwarfism, is a rare congenital growth disorder 46dfef5c94

== Presentation == 46dfef5c94 Silver-Russell syndrome occurs in approximately one out of every 50,000 to 100,000 births. Males and females seem to be affected with equal frequency. 46dfef5c94

Marshall-Smith syndrome Cases described in the literature show a clinical variability regarding related symptoms. needed] English: Marshall-Smith syndrome Español: Síndrome de Marshall-Smith Français: Le syndrome de Marshall-Smith Italiano: Sindrome di Marshall-Smith Nederlands: Marshall-Smith syndrome, discovered in 1971 (Marshall, Graham, Scott, Boner, & Smith), is characterized by unusual accelerated skeletal maturation (usually starting before birth) and symptoms like conspicuous physical characteristics, respiratory difficulties, and intellectual disability. For instance, respiratory difficulties are ranging from absent to severe difficulties 46dfef5c94

A number of other subspecies may be encountered in literature. including: 46dfef5c94

List of eponymous diseases Silver-Russell dwarfism) – Henry Silver, Alexander Russell Simmonds' syndrome – Moritz Simmonds Sipple's syndrome – An eponymous disease is a disease, disorder, condition, or syndrome named after a person, usually the physician or other health care professional who first identified the disease; less commonly, a patient who had the disease; rarely, a literary or theatrical character who exhibited signs of the disease or the subject of an allusion, as its characteristics were suggestive of symptoms observed in the disorder. Diamond Silver-Russell syndrome (a. a. k 46dfef5c94

Eponyms are a longstanding tradition in Western science and medicine. Being awarded an eponym is regarded as an honor: "Eponymity, not anonymity, is the standard." The scientific and medical communities regard it as bad form to attempt to form eponyms after oneself. 46dfef5c94 Medical professionals typically diagnose the fetus as being small for gestational age, or as showing intrauterine growth restriction when an ultrasound is conducted. Typically, people with primordial dwarfism are born with very low birth weights. After birth, growth continues at a much slower rate, leaving individuals with primordial dwarfism perpetually years behind their peers in stature and in weight. 46dfef5c94

Russell Kane He has four times been nominated at the Edinburgh Russell Kane (born Russell David Anthony Grineau; 19 August 1975) is an English writer, comedian, and actor. Russell Kane (born Russell David Anthony Grineau; 19 August 1975) is an English writer, comedian, and actor. He has four times been nominated at the Edinburgh Comedy Awards, winning the Best Comedy Show award in 2010. Although known mainly for stand-up comedy, for television, he has presented Big Brother's Big Mouth (2007), I'm a Celebrity Get Me Out of Here – Now (2009–2011), Freak Like Me (2010), Geordie Shore: The Reunion and Britain Unzipped (2012), Live at the Electric (2013), Stupid Man, Smart Phone (2016), 46dfef5c94

== Presentation == 46dfef5c94 Symptoms are intrauterine growth restriction (IUGR) combined with some of the following: 46dfef5c94 Most cases of short stature are caused by skeletal or endocrine disorders. The five subtypes of primordial dwarfism are among the most severe forms of the 200 types of dwarfism. 46dfef5c94 There are as yet no effective treatments for primordial dwarfism. It is rare for individuals affected by primordial dwarfism to live past the age of 30. In the case of microcephalic... 46dfef5c94

Micrognathism syndrome 1, 2, 5, 8, and 9 SHORT syndrome Shprintzen–Goldberg syndrome Silver-Russell syndrome 1 and 2 Smith–Lemli–Opitz syndrome Spinal muscular atrophy, lower Micrognathism is a condition where the jaw is undersized. It may be a cause of abnormal tooth alignment and in severe cases can hamper feeding. It is also sometimes called mandibular hypoplasia. It is common in infants, but is usually self-corrected during growth, due to the jaws increasing in size. It can also, both in adults and children, make intubation difficult, either during anesthesia or in emergency situations 46dfef5c94

Coluber russelii was the name proposed by George Shaw who described the species in 1797 based on a specimen presented to the British Museum by Patrick Russell. Russell described the species in 1796 and confirmed its highly venomous nature by experimenting on chickens and dogs. He added that the native people called it katuka retula poda. 46dfef5c94 and hosted the BBC Radio 4 series Evil Genius in 2018 as well as a television show by the same name on Sky History in 2023. 46dfef5c94

Beckwith–Wiedemann syndrome A minority (<15%) of cases of BWS are familial, meaning that a close relative may also have BWS, and parents of an affected child may be at increased risk of having other children with BWS. Beckwith–Wiedemann syndrome (/ˈbɛk,wɪθ ˈviːdə. While children with BWS are at increased risk of childhood cancer, most children with BWS do not develop cancer and the vast majority of children who do develop cancer can be treated successfully. mən/; abbreviated BWS) is an overgrowth disorder usually present at birth, characterized by an increased Beckwith–Wiedemann syndrome (; abbreviated BWS) is an overgrowth disorder usually present at birth, characterized by an increased risk of childhood cancer and certain congenital features 46dfef5c94

== Signs and symptoms == 46dfef5c94 Becker's nevus typically presents as a unilateral, non-cancerous patch of skin that is hyperpigmented and has excessive hair, often occurring on the chest, shoulder, and back. The term "Becker's nevus syndrome" is used to describe Becker's nevus occurring along with other skin, musculoskeletal, or other tissue abnormalities such as supernumerary nipples. There are some reports documenting an association between supernumerary nipples, Becker's nevus syndrome, and urinary tract abnormalities, although with conflicting results. This association has been dubbed "SNUB syndrome". 46dfef5c94

Supernumerary nipples-uropathies-Becker's nevus syndrome New epidermal nevi rarely occur in adults. Clinically, this congenital condition is generally considered benign, but some studies have suggested there may be an association with kidney diseases and cancers of the urogenital system. Silver-Russell syndrome List of cutaneous conditions Rapini RP, Bologna JL, Jorizzo JL Supernumerary nipples-uropathies-Becker's nevus syndrome (also known as "SNUB syndrome") is a skin condition that may be associated with genitourinary tract abnormalities. This pigmentation usually occurs along the milk lines, which are the precursors to breast and nipple development. Supernumerary nipples, also referred to as polythelia or accessory nipples, is a pigmented lesion of the skin that is present at birth. appearing before age 1 46dfef5c94

Primordial dwarfism More specifically, primordial dwarfism is a diagnostic category including specific types of profoundly proportionate dwarfism, in which individuals are extremely small for their age, even as a fetus. Individuals with RSS respond favorably to growth hormone Primordial dwarfism (PD) is a form of dwarfism that results in a smaller body size in all stages of life beginning from before birth. Most individuals with primordial dwarfism are not diagnosed until they are about 3-5 years of age. the individual with primordial dwarfism, except in the case of Russell-Silver syndrome (RSS) 46dfef5c94

Most commonly, diseases are named for the person, usually a physician, but occasionally another health care professional, who first described the condition—typically... 46dfef5c94 The syndrome is a rare clinical disorder. 46dfef5c94 It is a fairly common isolated anomaly which often goes unnoticed, but also occurs in combination with other abnormalities in certain genetic syndromes. The term comes from Ancient Greek κλίνειν (klínein) 'to bend' and δάκτυλος (dáktulos) 'digit'. 46dfef5c94 Ideally, to discuss something, it should have a name. When medicine lacked diagnostic tools to investigate and definitively pinpoint the underlying causes of most diseases, assigning an eponym afforded physicians a concise label for a symptom cluster versus cataloguing the multiple systemic features that characterized a patient’s illness. 46dfef5c94 == Causes == 46dfef5c94 Although confirmation of a specific genetic marker is in a significant number of individuals, there are no tests to clearly determine if this is what a person has. As a syndrome, a diagnosis is typically given for children upon confirmation of the presence of several symptoms listed below. 46dfef5c94 == Genetics == 46dfef5c94 == Early life == 46dfef5c94 Clinodactyly is an autosomal dominant trait that has variable expressiveness and incomplete penetrance. 46dfef5c94 Clinodactyly can be passed through inheritance and presents as either an isolated anomaly or a component manifestation of a genetic syndrome. Many syndromes are associated with clinodactyly, including those listed below. But the phenotype, by itself, is not a sensitive or specific diagnostic test for these syndromes (it is present in up to 18% of the normal population). 46dfef5c94

Russell's viper "Acute and chronic pituitary failure resembling Sheehan's syndrome following bites by Russell's viper in Burma". Known for its extremely painful bite, it is considered one of the "Big Four" venomous snake species in the region. The species is native to South Asia. The Lancet. 330 (8562): 763-767. It is named after Patrick Russell. doi:10 Russell's viper (Daboia russelii) is a species of highly venomous snake in the family Viperidae. It was described in 1797 by George Shaw and Frederick Polydore Nodder 46dfef5c94

Kane was born to David and Julie Grineau in Enfield, North London and brought up in Essex, where he still lives. He studied English at Middlesex University and graduated with a degree in Media Writing. 46dfef5c94

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