

Red Bumps In Throat

== Description == 38972ec7e5 *Paranotothenia magellanica* was first formally described as *Gadus magellanicus* in 1801 by the German naturalist Johann Reinhold Forster with the type locality given as the Straits of Magellan. The Russian ichthyologist Arkadii Vladimirovich Balushkin placed it in its own monotypic genus, *Paranotothenia*, in 1976. A second species *P. dewitti* was described by Balushkin in 1990. The specific name refers to the type locality. 38972ec7e5 == Description == 38972ec7e5

Bump Elliott He received varsity letters in football, baseball, and basketball at Purdue, before being called into active duty in late 1944, serving with the Marines in China. He played halfback at Purdue University (1943-1944) and the University of Michigan (1946-1947). Bloomington, Illinois. Norman Elliott, was an ears, nose and throat doctor who also coached football at Illinois Wesleyan University from 1930 Chalmers William "Bump" Elliott (January 30, 1925 - December 7, 2019) was an American football player, coach, and college athletics administrator. His father, J. Elliott grew up in Bloomington, Illinois, enlisted in the United States Marine Corps as a senior in high school and was assigned to the V-12 Navy College Training Program at Purdue University 38972ec7e5

The little friarbird ranges from 25-30 centimetres (9.8-11.8 in) in length. The average size tends to be 27 centimetres (11 in) with an average weight of 67 grams (2.4 oz). Although males and females tend to be very similar in appearance, males are larger. 38972ec7e5 == Taxonomy == 38972ec7e5 == Description == 38972ec7e5 Although self-compatible, a flower is unable to offer pollen to itself and it must be pollinated by insects, primarily bumblebees. Bees use the lower three fused petals as a landing pad. A bee of correct weight will depress these petals on its way to the flower's nectar, this lowers the stigma wiping it against the bee's back. 38972ec7e5 == Description == 38972ec7e5 After being discharged from the military, he enrolled at the University of Michigan in 1946 and joined the football team for whom his brother Pete Elliott played quarterback. In 1947, he played for an undefeated and untied Michigan football team known as the "Mad Magicians", led the Big Nine Conference in scoring, won the Chicago Tribune Silver Football trophy as the Most Valuable Player of the conference, and was selected as an All-American by the American Football Coaches Association. 38972ec7e5 == Taxonomy == 38972ec7e5 There are two recognized subspecies: *M. e. emys*, which is native to southern Thailand, Malaysia, Sumatra, Borneo; and *M. e. phayrei*, which is found from northwestern Thailand to northeastern India. The latter was named after Sir Arthur Purves Phayre (1812-1885), British Army officer in India who became Commissioner of British Burma. 38972ec7e5 Scarlet fever develops in a small number of people who have strep throat or streptococcal skin infections. The bacteria are usually spread by people coughing or sneezing. It can also be spread when

a person touches an object that has the bacteria on it and then touches their mouth or nose. The diagnosis is typically confirmed by culturing swabs of the throat. 38972ec7e5 Based on a variety of phylogenetic characteristics, the genus *Manouria* is regarded as comparatively primitive and basal to other Testudinidae. 38972ec7e5

Brown eared pheasant Long, stiff white ear tufts emerge from the sides of the head, forming a bundle. The species is endemic to the mountain forests of northern China. The upper back and shoulders are glossy brown, with feather The brown eared pheasant (*Crossoptilon mantchuricum*) is a large pheasant, 83–110 cm in length. pair of horns. The body is dark brown overall, with the head and neck black and bare bright red facial skin. Both sexes are similar in colouration. The sides of the head are bare and bright red, covered with small wart-like bumps 38972ec7e5

Scarlet fever It typically appears as small flat spots on Scarlet fever, also known as scarlatina and scarlatiniform rash, is an infectious disease caused by *Streptococcus pyogenes*, a Group A streptococcus (GAS). On darker-pigmented skin the rash may be hard to discern. It most commonly affects children and young adolescents between five and 15 years of age. The signs and symptoms include a sore throat, fever, headache, swollen lymph nodes, and a characteristic rash. The face is flushed and the rash is red and blanching. The rash occurs as a result of capillary damage by exotoxins produced by S. It typically feels like sandpaper and the tongue may be red and bumpy. *pyogenes*. "scarlatiniform", and it appears as a diffuse redness of the skin with small bumps resembling goose bumps 38972ec7e5

After graduating from Michigan in 1948, Elliott spent ten years as an assistant football coach at Oregon State... 38972ec7e5

Gymnocalycium paraguayense occasionally 6 cm. Its white, dioecious flowers feature a pale purple-pink throat, are up to 6 cm long and wide, and have green to olive-green pericarpels *Gymnocalycium paraguayense* is a species of *Gymnocalycium* from Paraguay 38972ec7e5

Paranotothenia magellanica "Maori chief" and "black cod", sometimes used for this species, usually refer to fishes from the related genus *Notothenia*. This species is commercially important as a food fish. also known as Magellanic rockcod, Maori cod, blue notothenia or orange throat notothen, is a species of marine ray-finned fish, belonging to the family *Paranotothenia magellanica*, also known as Magellanic rockcod, Maori cod, blue notothenia or orange throat notothen, is a species of marine ray-finned fish, belonging to the family *Nototheniidae*, the notothen or cod icefishes. It is native to the Southern Ocean. Being a perciform fish, it is unrelated to the true cods of the order *Gadiformes* 38972ec7e5

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Asian forest tortoise with larger, conical, spur-like tubercles (bumps) on the heel and a group of even larger conical tubercles (bumps) on each side of the thighs; posterior. The Asian forest tortoise (*Manouria emys*) is a species of tortoise in the family Testudinidae. It is believed to be among the most primitive of living tortoises, based on molecular and morphological studies. The species is endemic to Southeast Asia 38972ec7e5

Adult measure about 45 mm (1.8 in) in snout-vent length. The head is very narrow, triangular, and flattened in shape. The eyes are rather small and do not protrude greatly. The fingers are fairly short and slender. The hind-limbs are relatively short, and the toe tips are not dilated into discs. Skin is smooth, apart for some longitudinal fine wrinkles, in particular on the flanks. The colouration is dark with black patterning. The top of arms and fore-arms have large, raised black bumps. The thighs have only few markings. Dark pigmentation is also present under the throat and along the ventral surfaces. 38972ec7e5

Little friarbird (*Philemon citreogularis*), also known as the little leatherhead or yellow-throated friarbird, is the smallest of the friarbirds within the *Philemon* genus. The little friarbird (*Philemon citreogularis*), also known as the little leatherhead or yellow-throated friarbird, is the smallest of the friarbirds within the *Philemon* genus. It is found throughout northern and eastern Australia as well as southern Papua New Guinea. It lives a very prominent life, whereby it can easily be seen chasing other honeyeaters, and also it is very vocal. However, the little friarbird is usually spotted high up in trees, rarely being seen on the ground 38972ec7e5

It is similar to the blue eared pheasant (*Crossoptilon auritum*), but differs in having dark brown (rather than blue) body overall and white lower back and tail. 38972ec7e5

Astylosternus nganhanus It is endemic to Cameroon and known from Mount Nganha on the Adamawa Plateau; it is probably endemic to that area. The colouration is dark with black patterning. The top of arms and fore-arms have large, raised black bumps. wrinkles, in particular on the flanks. This poorly known species is only known from five specimens. The thighs *Astylosternus nganhanus* is a species of frog in the family Arthroleptidae. Common name Nganha night frog has been coined for it 38972ec7e5

Telmatobius espadai body has many small bumps, known as pustules, on the back. The hind legs *Telmatobius espadai*, also known as the Inquisivi water frog, is a species of frogs in the family Telmatobiidae, one of fourteen species of *Telmatobius* water frogs endemic to Bolivia. The undersides of the legs are orange, and the underbelly and throat are grey 38972ec7e5

The little friarbird can be easily distinguished from other friarbirds by the absence of a casque (a prominent ridge or bump present on the beak). Another key recognisable feature is the bare blue skin present under the eye which widens over the cheek. (The bare

blue skin can vary from grey to black in tone.) Dark feathers are present both above and below the blue skin. The top of the head and body are a dark grey-brown with a dull white fringe... 38972ec7e5 There is no vaccine for scarlet fever. Prevention is by frequent handwashing, not sharing personal items, and staying away from other people when sick. The disease is treatable with antibiotics, which reduce symptoms... 38972ec7e5 *Gymnocalycium paraguayense* grows as a solitary cactus with shiny green, flat, and later spherical stems, growing 5-8 cm in diameter, sometimes reaching 12 cm. It develops 7-12 ribs (rarely 5), divided by furrows with small chins beneath each bump. The cactus has 3-9 light brownish-yellow spines that turn light gray, measuring up to 3.5 cm, occasionally 6 cm. Its white, dioecious flowers feature a pale purple-pink throat, are up to 6 cm long and wide, and have green to olive-green pericarpels with scales tinged reddish at the tips. The green, pear-shaped fruits soften when ripe, containing oval seeds that are brown to black and 1-1.6 mm long. 38972ec7e5

Lobelia siphilitica siphilitica and var. The lower center lobe is wider and has two small bumps near the throat that are typically lighter in coloration. Blooming from August to October, it is short-lived, lasting only for a few years. It is an herbaceous perennial dicot native to eastern and central Canada and United States. *ludoviciana*. Seed pods are two-chambered with an auriculate *Lobelia siphilitica*, the great blue lobelia, great lobelia, or blue cardinal flower, is a plant species within the family Campanulaceae. There are two recognized varieties of *Lobelia siphilitica*, var 38972ec7e5

This small water frog has greenish-brown skin, speckled with black and yellow flecks, and is well camouflaged as it sits under tree roots or stones. On close inspection it is possible to see that its rather robust body has many small bumps, known as pustules, on the back. The undersides of the legs are orange, and the underbelly and throat are grey. The hind legs are long and slender, suited to propelling the frog through water, and its feet are only partially webbed, indicating that it spends part of its life on land. Juveniles of this species are greener than adults with more yellow flecks. 38972ec7e5

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