The BBS is a genetic disorder characterized by retinal degeneration, polydactyly, obesity, learning disabilities, hypogonadism and renal anomalies. Various renal lesions of the Bardet-Biedl syndrome (BBS) have been described including 1. focal tubular, 2. cystic dilation of the tubules, cortical and medullary cysts, peri- and intrarenal fibrosis, chronic inflammation.

Around the first period of observation, in the first half of the 19th century, the first cases of retinal degeneration were described. The first scientific paper on retinal degeneration was published by John Langham in 1841. However, it was not until 1898 that Moreau de Paris reported the first case of retinal degeneration associated with obesity, polydactyly and mental retardation. This case was described in a letter to the medical journal Annales de l'Ophtalmologie, and it was followed by several reports of similar cases in the medical literature. The first review of these cases was published by Rozabel and Moreau de Paris in 1914. The genetic basis of BBS was identified in 1999 by the team of Thomas Madigan at the University of California, San Francisco. They identified a mutation in the CEP120 gene, which encodes a protein that is involved in the trafficking of intracellular vesicles.

Bardet's triad (obesity, polydactyly, retinitis pigmentosa) gained success after the father of genetics, Mendel, published his work on pea genetics in 1866. However, the first description of BBS was published in 1869 by Jules de Boidron, a French ophthalmologist, who described a patient with retinitis pigmentosa, obesity and polydactyly. The first detailed description of BBS was published by René Laennec in 1869, who described a patient with retinitis pigmentosa, obesity and polydactyly. The first detailed description of BBS was published by René Laennec in 1869, who described a patient with retinitis pigmentosa, obesity and polydactyly. The first detailed description of BBS was published by René Laennec in 1869, who described a patient with retinitis pigmentosa, obesity and polydactyly.

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