

## **ABSTRACT**

The application discloses a medical suspension bridge, which includes a cross beam (1), a suspension pipe (2) and a moving module (21). The cross beam (1) is connected with the suspension pipe (2). The moving module (21) is movably connected with the cross beam (1). The cross beam (1) includes a load-bearing beam (3). The moving module (21) includes a cable carrier moving plate (25) extending to the upper portion of the load-bearing beam (3). The medical suspension bridge further includes a cable carrier (29). One end of the cable carrier (29) is connected to the load-bearing beam (3), and the other end is connected to the cable carrier moving plate (25). Since cables such as electric wires and air pipes within a box body which needs to be moved are collectively mounted within the cable carrier (29), not only the routing is more tidy, but also the cables can be well protected.

[Figure 10]