### **Background:**

The pre-test of physical fitness of our staff in 2020 showed that 42.1% of the cardiorespiratory ability was average or above, 48% of muscle endurance, and 55.6% of flexibility. Therefore, we planned multiple exercise methods, and then performed physical fitness post-tests, and analyzed the results by statistical analysis. This encourages employees to practice a healthy life.

### Methods:

**1.** Physical fitness will be tested in June and post-test in September.

2. From June to September in 2020, plan diverse activities: sports nutrition and the prevention of sports injuries lectures each one; healthy eating cum lab sessions were four; Healthy Get Fit exercise classes count 12; organizing competitions with ten thousand steps walking, stair climbing sports, happy farm use, the unit of voluntary movement, sports equipment, FB posting, weight management.



#### **Results:**

1. Body composition: body weight decreased by 148 people, a decrease of 57.1%; body fat decreased by 124 people; a decrease of 47.9%.

2. Cardiopulmonary ability and above accounted for 50.2 (8.1% improvement), muscle endurance accounted for 49.5% (improvement 1.5%), flexibility accounted for 58.6 (3%)

# **Conclusions:**

According to the results of our hospital's physical fitness test, it is shown that diversified health promotion activities are effective in improving physical fitness.

# **Relevance to HPH:**

Healthy physical fitness refers to the physical ability of ordinary people to be competent for daily work, enjoy leisure activities and effectively deal with accidental injuries. Promoting workplace health promotion can improve employee health, prevent the occurrence of chronic diseases, reduce work injuries and stress, and promote harmonious labor-management relations.