

Proton Centers in China

As of December 25, 2024, the WeChat public platform “**Proton China**” has summarized the progress of proton radiotherapy projects in China based on [publicly available online information](#).

According to incomplete statistics, there are **49 proton therapy projects** in mainland China, including those **in operation, under construction, and proposed**. A total of **35 medical institutions** have been licensed to configure proton therapy systems, distributed in the cities or area as follows:

- **North China (6 centers):** Beijing, Langfang, Zhuozhou, Tianjin, Hohhot, Taiyuan
- **Northeast China (4 centers):** Harbin, Shenyang (2), Changchun
- **East China (9 centers):** Shanghai (2), Jinan, Zibo, Hefei, Suzhou, Hangzhou, Nanjing, Nanchang
- **Central & South China (10 centers):** Wuhan (2), Zhengzhou (2), Guangzhou (2), Shenzhen (2), Changsha, Nanning, Haikou
- **Southwest China (4 centers):** Chengdu (2), Chongqing (2)
- **Northwest China (2 centers):** Xi'an, Lanzhou

Additionally, Hong Kong, Macau, and Taiwan have 5 operational proton centers:

- **Taiwan (4 centers):** Linkou Chang Gung, Kaohsiung Chang Gung, Taipei Cancer Center (Taipei Medical University), and the Hospital Affiliated with China Medical University
- **Hong Kong (1 center):** Sanatorium & Hospital East Center

Three centers are currently under construction in Hong Kong, Macau and Taiwan:

- Cancer Medical Center, National Taiwan University

- Taichung Veterans General Hospital
- Changhua Christian Hospital

Authors:

*Shandong Cancer Hospital and Institute, Jinan, P.R.China,
250117*

Data Source: WeChat Public “Proton China”