

BATHING POOL ASSEMBLY WITH WATER FULL OF NANO- SCALE OZONE BULBS FOR REHABILITATION

ABSTRACTS

A bathing pool assembly with water full of nano-scale ozone bulbs for rehabilitation has a bath (10), a reservoir (30) and two circulating systems. The bath (10) and the reservoir (20) both have a main inlet (12, 22) and a main outlet (11, 21). The reservoir (30) further has a tap (35) to allow water to flow out of the reservoir (30), which is provided for people to drink or gargle. The circulating systems are connected respectively to and communicate respectively with the bath (10) and the reservoir (30) to recycle water. The circulating systems are further connected to a gas generator assembly having an oxygen generator (22) and an ozone generator (23) to provide water full of oxygen and ozone to release free radicals and anions.

Fig.1

