

ABSTRACT**RADIATION SAUNA BATH APPARATUS**

A radiation sauna bath apparatus includes a housing (3) having a surrounding wall (31) which defines an inner space (30) and an access opening (34) to permit a user to access the inner space (30), and a door (32) which is pivotally mounted on the surrounding wall (31) to close the access opening (34). The surrounding wall (31) includes a backside wall portion (312) which confronts and which is opposite to the door (32). A seat (4) is disposed in the inner space (30) adjacent to the backside wall portion (312), and includes a seat portion (41) for the user to sit thereon, and a backrest portion (42) which is formed with a plurality of rays passages extending therethrough. A rays generating unit (61) is mounted between the backside wall portion (312) and the backrest portion (42), and generates infrared rays which pass through the rays passages to reach a user's back for infrared sauna therapy.

Fig. 2 is suggested for publication.