
论文题目 儿童家用雾化器的趣味性设计

摘要

由于空气污染的问题愈发严重，人类在关于呼吸道的感染疾病上受到很大程度的伤害。不单单是成年人，儿童患有呼吸道疾病的概率也在逐年增加。且有实际数据表明，儿科门诊当中 80%-90%以上都是呼吸系统的疾病。

作为治疗上下呼吸道系统疾病的新型治疗手段，家用医疗雾化器作为“痛苦小并见效快”的治疗方式非常适合于儿童的康复，但这种小型便捷的医疗产品虽然人群需求庞大，但现有市场产品却比较单一，儿童人群的针对性较低。

因此本次课题的研究是做一款专门针对儿童的家用医疗雾化器设计，从工业设计角度出发，对趣味性设计进行分析与探究。不仅关注儿童的生理需求更尽可能满足儿童的心理诉求。通过造型、色彩等要素体现对儿童的关怀，增加儿童和产品的趣味互动，让孩子在快乐中治疗，健康成长。

关键词：家用医疗雾化器；趣味性；心理关怀

Abstract

As the problem of air pollution becomes more and more serious, people are suffering a great deal from respiratory infections. Children, not just adults, are increasingly likely to have respiratory problems. And actual data show that more than 80% to 90% of pediatric outpatient services are respiratory diseases.

As a new treatment method for the treatment of diseases of the upper and lower respiratory system, the family medical atomizer is very suitable for the rehabilitation of children. However, although this kind of small and convenient medical product has a huge demand from the population, the existing market products are relatively single, and the targeting of the child population is less.

Therefore, the research of this subject is the design of a household medical atomizer for children. From the perspective of industrial design, the interesting design is analyzed and explored. We not only pay attention to the physical needs of children but also try our best to meet their psychological demands. Through modeling, color and other elements to withdraw the care of children, increase the children and product fun interaction so that children in the happy treatment, healthy growth.

Keywords: Home medical atomizer; interest; psychological

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