

Title: HEALTH SERVICE

BACHELOR OF TECHNOLOGY

Computer science and Engineering

Submitted to

Ms. Nausheen Fatima

LOVELY PROFESSIONAL UNIVERSITY

PHAGWARA, PUNJAB



L OVELY
P ROFESSIONAL
U NIVERSITY

SUBMITTED BY :-NITISH KUMAR PANDEY

REG. NO. – 12206450

ROLL NO. - 058

ACKNOWLEDGEMENT

I would like to express my special thanks of gratitude to my teacher Ms. Nausheem Fatima who gave me the golden opportunity to do this wonderful project of Health Service on “Lovely Professional University” Who also helped in completing my project. I came to know about so many new things I am really thankful to them. Secondly I would also like to my friends who helped me a lot in finalizing this project within the limited time frame.

NITISH KUMAR PANDEY
(K22HN)

SOURCE CODE:-

HTML CODE-

```
<!DOCTYPE html>
<html>
<head>
  <title></title>
  <link rel="stylesheet" type="text/css" href="anu.css">
  <link href="https://fonts.googleapis.com/css?family=Josefin+Sans&display=swap"
rel="stylesheet">
</head>
<body>

<header>
  <div class="mainheader">
    <div class="logo">
      
    </div>

    <nav>
      <a href="#">home</a>
      <a href="Revised_AIS_Rule_Vol_I_Rule_06.pdf" target="_blank">services</a>
      <a href="Qualityofhealthservices.pdf" target="_blank">about</a>
      <a href="#" target="_blank">contact</a>
    </nav>

    <div class="menubtn">
      <button> <a href= "tel:+YOURNUMBERHERE"29-Mar-2019> HelpLine</a></button>
    </div>
  </div>

<!--  DONATION FOR SUPPORT:    PhonePay = vinodbahadur@ybl      GooglePay: vbthapa55@oksbi
  Believe me, all this money will be used to make more quality videos and to make my channel
  grow. So that I can always provide you awesome free videos :) -->

<main>
  <section class="left-sec">
    <h2> We Are Here For Your Care</h2>
    <h1>  We The Best Doctors</h1>
    <p>We are here for your care 24/7. Any help just call us.</p>
    <button><a href="f3c290038421011ec27f738e86b2f357.jpg">
      Make an appointment</a>
    </button>
  </section>

  <section class="right-sec">
    <figure>
      
```

```
</figure>
</section>
</main>
</header>
</body>
</html>
```

CSS CODE-

```
*{
  padding: 0;
  margin: 0;
  box-sizing: border-box;
  transition: 0.5s;
  font-family: "Century Gothic", sans-serif;
}

.navlist{
  width: 100%;
  position: fixed;
  padding: 5px 10%;
  background-color: #110e2bbb;
}

.navlist ul{
  tab-size: 16;
  display: flex;
  list-style: none;
}

.navlist ul li:first-child{
  flex: 1;
  color: #ffffff;
}

.navlist ul li h4{
  font-family: serif;
}

.navlist ul a{
  display: block;
  margin-left: 100px;
  font-family: "Century Gothic", sans-serif;
  font-size: 0.9rem;
  color: white;
  text-decoration: none;
}

.navlist ul a:hover{
  color: #ff8800;
}
```

```
.main-box{
  width: 100%;
  height: 80vh;
  background-image: linear-gradient(#000000bb, #000000bb), url(../images/background.jpg);
  background-position: center;
  background-size: cover;
  background-repeat: no-repeat;
  color: #ffffff;
  text-align: center;
  padding-top: 30vh;
}

.main-box h1{
  word-spacing: 8px;
  margin-bottom: 15px;
  font-family: serif;
  text-align: right;
}

.main-box a{
  color: pink;
  text-align: left;
}

.main-box p{
  font-family: "Century Gothic", sans-serif;
  font-size: 14px;
  letter-spacing: 1.4px;
  margin-bottom: 40px;
  text-align: right;
}

.main-box button{
  text-align: right;
  padding: 10px;
  border: none;
  outline: none;
  background: none;
  border: 1px solid #ff8800;
  color: #ffffff;
}

.main-box button:hover{
  background: #ff8800;
  text-align: right;
}

.container{
  padding: 100px;
  background-color: black;
  border-radius: 10px;
}

.container.ash{
```

```
padding: 1200px;
}
.box {
margin: 10px;
padding: 10px;
font-size: 18px;
}

.search{
width: 330px;
float: left;
margin-left: 270px;
}
.anujeet pre{
white-space: 20px;
}
```

Result page/Output:-



[HOME](#) [SERVICES](#) [ABOUT](#) [CONTACT](#)

[Helpline](#)

We Are Here For Your Care

We The Best Doctors

We are here for your care 24/7. Any help just call us.

[Make an appointment](#)

6. *THE ALL INDIA SERVICES (MEDICAL ATTENDANCE) RULES, 1954

In exercise of the powers conferred by sub-section (1) of section 3 of the All India Services Act, 1951(LXI of 1951), the Central Government, after consultation, with the Government of the States concerned, hereby makes the following rules, namely:—

1. Short title and application—

1(1) These rules may be called the All India Services (Medical Attendance) Rules, 1954.

¹1(2) They shall apply to members of the Service while they are on duty or on leave or under suspension, within India ²[]

2. Definitions.—In these rules, unless the context otherwise requires—

³2(a) "authorised medical attendant" means the principal medical officer appointed by the Government to attend to its officers in the station or district ⁴(where the member of the Service falls ill) and includes a medical officer who, in rank, is equal or immediately junior to such principal medical officer ⁵and who is attached to any hospital or dispensary in the station where such principal medical officer is posted:

Provided that if there is no principal medical officer appointed by the Government for the station at which or the district in which the member of the Service falls ill, the principal medical officer shall be the officer appointed by the Government of the State in which the station or district is situated;

2(b) "Contributory Health Service Scheme" means any approved scheme of free medical attendance and treatment of servants of the Government and the members of their family in return for such monthly contribution by

See discussions, stats, and author profiles for this publication at: <https://www.researchgate.net/publication/353904726>

Quality of health services

Article · November 2021

DOI: 10.30574/ijer.v2i1.12.1.0035

CITATIONS

5

READS

2,554

6 authors, including:



Lambrini Kourkouta
Alexander Technological Educational Institute of Thessaloniki

177 PUBLICATIONS 1,097 CITATIONS

[SEE PROFILE](#)



Christos Sialakis

14 PUBLICATIONS 14 CITATIONS

[SEE PROFILE](#)



Theodoula Adamakidou
University of West Attica

73 PUBLICATIONS 162 CITATIONS

[SEE PROFILE](#)



Petros Ouzounakis
University General Hospital Alexandroupoli

34 PUBLICATIONS 45 CITATIONS

[SEE PROFILE](#)

Some of the authors of this publication are also working on these related projects:



Health Quality View project



ASAP - Training View project

Book Appointemnt

Address Details

[Book Appointment](#)



Call our toll free
number today
1800 2122

The information provided in this post is up to the best of our knowledge.

Conclusion

Health care is moving into the home increasingly often and involving a mixture of people, a variety of tasks, and a broad diversity of devices and technologies; it is also occurring in a range of residential environments. The factors driving this migration include the rising costs of providing health care; the growing numbers of older adults; the increasing prevalence of chronic disease; improved survival rates of various diseases, injuries, and other conditions (including those of fragile newborns); large numbers of veterans returning from war with serious injuries; and a wide range of technological innovations. The health care that results varies considerably in its safety, effectiveness, and efficiency, as well as its quality and cost.

The committee was charged with examining this major trend in health care delivery and resulting challenges from only one of many perspectives: the study of human factors. From the outset it was clear that the dramatic and evolving change in health care practice and policies presents a broad array of opportunities

and problems. Consequently the committee endeavored to maintain focus specifically on how using the human factors approach can provide solutions that support maximizing the safety and quality of health care delivered in the home while empowering both care recipients and caregivers in the effort.

The conclusions and recommendations presented below reflect the most critical steps that the committee thinks should be taken to improve the state of health care in the home, based on the literature reviewed in this report examined through a human factors lens. They are organized into four areas: (1) health care technologies, including medical devices and health information technologies involved in health care in the home; (2) caregivers and care recipients; (3) residential environments for health care; and (4) knowledge gaps that require additional research and development. Although many issues related to home health care could not be addressed, applications of human factors principles, knowledge, and research methods in these areas could make home health care safer and more effective and also contribute to reducing costs. The committee chose not to prioritize the recommendations, as they focus on various

aspects of health care in the home and are of comparable importance to the different constituencies affected.

