

## RESOURCES

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**FACILITIES:** Specify the facilities to be used for the conduct of the proposed research. Indicate the performance sites and describe capacities, pertinent capabilities, relative proximity, and extent of availability to the project. Under "Other," identify support services such as machine shop, electronics shop, and specify the extent to which they will be available to the project. Use continuation pages if necessary.

**Laboratory:**

The Computer Science Department at Old Dominion University in Norfolk, VA contains the bulk of the research equipment we will need. The Problem Solving Lab hosts both Windows based and Solaris client machines, attached to a reliable high speed network of Solaris based UNIX servers.

**Clinical:**

Clinical facilities will be made available for this project at various locations of the Bon Secours hospital system. The primary clinical location will be in DePaul Hospital, located in Norfolk, Virginia. The clinics will provide access to patients and clinical workers who will be interacting with the Medical Memory Device.

**Animal:**

n/a

**Computer:**

n/a

**Office:**

The Computer Science Department at ODU maintains office space that will be made available for this project. The Computer Science Department currently resides in the upper floor of the Education building on the Norfolk Campus. Construction of the new Engineering and Computational Science Building will be completed in 2004, at which time the Computer Science Department will have its offices in that building.

**Other:**

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**MAJOR EQUIPMENT:** List the most important equipment items already available for this project, noting the location and pertinent capabilities of each.

Old Dominion University maintains an extensive TCP/IP network that can be used when testing the network components of this project. A network account will give the project Internet access, as well as access to software installed on the ODU servers.