

**Biomorph offers a complete furniture solution that includes everything needed for the perfect PACS table set-up. Use this Worksheet to describe your equipment and options to enable us to specify the ideal solution for your needs, and email to [info@biomorphdesk.com](mailto:info@biomorphdesk.com) or fax to 888-652-7137.**

Biomorph PACS tables are a component-based solution. Starting with the preferred table style you can add the exact features, or Add-Ons, that you need for your own preferred configuration and budget. Every Biomorph PACS table features intelligent motorized adjustment with built-in height memory, BIFMA compliant height range of 22.1" - 48.6", and a rock-solid all steel frame featuring our signature solid surfaces with ComfortEdges. Utilize our free space planning and ergonomics evaluation services to ensure a perfect fit, and our fast delivery and complete installation services to maximize your reading facility.

**The Biomorph PACS Table Guarantee: When this guide is completed, and all relevant input is processed and confirmed, we guarantee that your doctors will receive the best PACS Table Set-up for their needs, based on correct ergonomics, IT integration and space efficient planning.**

**Customer Name:**

**Facility Name:**

**Address:**

**Phone:**

**Email:**

**Delivery Date:**

**Inside?**

**Dock?:**

**Fill out a new form for each station if there are differences. We will determine the size accordingly.**



**1. DESCRIBE THE EQUIPMENT WILL YOU USE FOR EACH TABLE**

- How Many PACS Monitors per station?    Single Portrait                      Pairs of Portrait                      Double-Wide
- How many non-PACS monitors per station?    How many CPUs?
- Do you want task and back-lighting?    Do you want seating?

**2. SINGLE OR DUAL SURFACE?**

Choose a single surface table if you like a lot of desk space. This option should be complimented with monitor arms to allow keyboard surface/monitor differential adjustment.

Choose a dual surface table for more control over the individual surface height-adjustment. (some models have a tilting keyboard surface option)



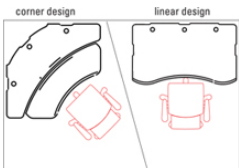
• Single Surface Design



• Dual Surface Design



• Dual Surface Design w/ Tilting Keyboard Surface



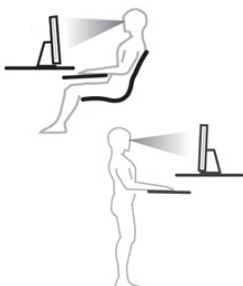
**3. MEASURE YOUR SPACE AND PLAN THE BEST LAYOUT SOLUTION.**

You can also send us dimensioned drawings attached to this form.

Corner desks gain more workspace with a smaller footprint, linear desks work best along walls.

• Corner Design

• Linear Design



**4. WORK SITTING OR STANDING.**

Choose 'Full Sit-to-Stand' adjustment for standing.

If you plan to work only sitting down, then choose 'High Range Seated Adjustment', this allows good seated adjustment for individuals of all sizes.

• Full Sit-to-Stand (motorized)

• High Range Seated Adjustment (crank operated)

**5. DO YOU NEED INSTALLATION? (recommended)**