

Getting started

How to read individual transplant center listings (worksheet)

You may want to consider printing multiple copies of this worksheet to compare multiple centers.

Use this worksheet as a guide to help you select a transplant center that best fits your needs.

<p>1. Program type Note: Age ranges vary by center, check each individual listing</p>	<p><input type="checkbox"/> Adult patient <input type="checkbox"/> Pediatric patient</p>
<p>2. Transplants performed by cell source</p>	<p>Cell source being considered for transplant: <input type="checkbox"/> Marrow/PBSC <input type="checkbox"/> Single cord <input type="checkbox"/> Double cord</p>
<p>3. Estimated search and transplant costs</p>	<p>Which estimated search and transplant costs will your insurance cover?</p>
<p>4. Transplants performed</p>	<p>Type of transplant being considered:</p> <p><input type="checkbox"/> Unrelated Donor for: <input type="checkbox"/> Adult patient <input type="checkbox"/> Pediatric patient</p> <p><input type="checkbox"/> Related Donor for: <input type="checkbox"/> Adult patient <input type="checkbox"/> Pediatric patient</p> <p><input type="checkbox"/> Autologous (using patient's own marrow or PBSC) for: <input type="checkbox"/> Adult patient <input type="checkbox"/> Pediatric patient</p>
<p>5. Is a non-myeloablative/reduced-intensity transplant an option?</p>	<p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>
<p>6. Center-specific analysis See pages 10 and 11 for more information about understanding survival statistics</p>	
<p>7. Age and diagnosis Note: Provide a specific diagnosis, such as acute myelogenous leukemia rather than a broad disease type, such as cancer</p>	
<p>8. Disease stage For example: Acute myelogenous leukemia (AML) in the primary induction failure (PIF) stage</p>	