## Institute for Clinical & Translational Research (ICTR) – 2007-2012

"The goal of the UW-ICTR is to create an environment that facilitates the transformation of research at the University into a continuum extending from investigation through discovery to translation into practice, thereby linking even the most basic research to practical improvements in human health."

Inputs	Outputs			Results: Outcomes – Impact			
(resources)	Activities (what we do)	Participation (who we reach)		Short Term	Medium Term	Long Term	
Consortium: NIH/NCRR MERC (WPP) P60 grant Additional funding 161 FTE ICTR staff (293 people) 7 Cores 30 Components 24 institutions 1,500+ Members Client feedback Information technology resources	<ol> <li>Create multidisciplinary academic home for C&amp;TS</li> <li>Train, educate, &amp; provide career development for C&amp;TS scientists</li> <li>Provide research resources &amp; services</li> <li>Improve research infrastructure support, tools, &amp; technologies</li> <li>Promote community- academic partnerships</li> <li>Implement pilot program</li> <li>Outreach/communication</li> <li>Network: locally, regionally, nationally</li> <li>Operationalize "The Wisconsin Idea"</li> </ol>	<ol> <li>CTSA Consortium colleagues</li> <li>NIH/Congress</li> <li>ICTR Members &amp; Scientists</li> <li>Trainees/students</li> <li>Mentors/faculty</li> <li>Administrators/research managers</li> <li>Clinical practices</li> <li>Research participants</li> <li>Community members</li> <li>Research support programs/Labs</li> </ol>	3	<ol> <li>Collaborations &amp; multidisciplinary partnerships expanded</li> <li>Research benefited:         <ul> <li>a. Proposals drafted</li> <li>b. Grants awarded</li> <li>c. Publications</li> </ul> </li> <li>Training, education, career development programs improved</li> <li>Communities engaged &amp; participating</li> <li>Health equity acknowledged/ investigated</li> </ol>	<ol> <li>Research process transformed</li> <li>Expanded &amp; enhanced long- term C&amp;TS research networks</li> <li>Health equity research increased</li> <li>Improved national C&amp;TS research capacity</li> </ol>	<ol> <li>Clinical practices improved</li> <li>Health equity improved</li> <li>Improved human health locally, nationally, internationally</li> </ol>	
Assumptions			External Factors				
2. 3. 4. 5.	<ol> <li>Better research results in better clinical practices &amp; improved health status metrics.</li> <li>Subsuming multiple funding sources under a CTSA umbrella &amp; improving infrastructure will improve research efficiency.</li> <li>Academic home for multidisciplinary &amp; collaborative C&amp;TS will accelerate translational research productivity.</li> <li>Improved community-academic research partnerships will produce C&amp;T research that is more relevant to community- perceived health needs, and will improve public perception of research.</li> <li>Improved information technology will help to accelerate research productivity.</li> </ol>			<ol> <li>Global economic situat state priorities over the National &amp; state politic</li> <li>Effects of potential heat the US.</li> <li>New competitive renew</li> <li>Requirements for resp</li> <li>Research oversight resp</li> <li>Potential pandemics.</li> </ol>			