SOP-DA-001	DESIGN & ANALYSIS WORKGROUP	Date Approved: 4/3/2002
	RECOMMENDATIONS	
Approved by:	Date Revised: 4/3/2002	Page 1 of 1
Steering Committee	Revised by:	

The following are recommendations from the Design & Analysis Workgroup to the Steering Committee for final approval:

- 1. The charter of the D&A Workgroup (last revised on 3/5/2002).
- 2. The membership of the D&A Workgroup should consist of clinical trial and scientific experts (to focus on science/design), biostatisticians (to focus on analysis/design), and CTP representatives (to focus on feasibility/addiction treatment practice).
- 3. Two representatives from the D&A Workgroup (a clinical/research expert and/or CTP member and/or biostatistician) will be on each protocol development team. The two D&A representatives on the protocol development team may overlap with the lead clinician and/or statistician of the same protocol.
- 4. A clinical/research expert, a CTP member, and a biostatistician from the D&A Workgroup will review each protocol and present their review to the rest of the D&A Workgroup for discussion. One D&A representative may serve two or even all three roles if competent to do so. However, the D&A representatives may not be on the development team of the same protocol they are reviewing.
- 5. The D&A Workgroup should not be viewed as an approval body. Instead, the written protocol reviews from the D&A Workgroup should be viewed as assisting LIs in the design and analysis of their protocols.
- 6. The D&A Workgroup should receive a copy of the PRB review comments for each of the protocols. This would be helpful towards subsequent protocol revisions and development.
- 7. Because of the overlap between the functions of the D&A Workgroup and DMAS-Stat, and the critical need for involvement of statisticians in the early protocol development phase, the D&A Workgroup recommends to combine the membership of the D&A Workgroup and DMAS-Stat. The new D&A Workgroup will maintain a subgroup of biostatisticians that will work closely with DMAS.