



## **Deparaffinization / Rehydration**

1. 3 changes of Xylene for 5 minutes each
2. 2 changes of 100% EtOH for 5 minutes each
3. 2 changes of 95% EtOH for 5 minutes each
4. 70% EtOH for 5 minutes
5. 2 changes of deionized H<sub>2</sub>O for one minute each

## **Dehydration / Coverslipping**

1. 3 changes of 95% EtOH for 1-2 minutes each
2. 2 changes of 100% EtOH for 1-2 minutes each
3. 3 changes of Xylene for 1 minutes each
4. Coverslip one slide at a time while tissue is still wet with xylene. Add 1-3 drops of Cytoseal 60 mountant and carefully lay coverslip over specimen. Remove all air bubbles by gently scrolling forceps over coverslip toward edges.

