



RCT A

Atrial Flutter
without Hydrops



200 patients

ARM 1

- DIGOXIN
0.5 mg q 12 hr (48 hrs)

ARM 2

- SOTALOL
80 mg TID or 120 mg BID

RCT B

Supraventricular
Tachycardia
without Hydrops



200 patients

ARM 1

- DIGOXIN
0.5 mg q 12 hr (48 hrs)

ARM 2

- FLECAINIDE
100 mg TID

RCT C

Supraventricular
Tachycardia with
Hydrops



200 patients

ARM 1

- DIGOXIN + FLECAINIDE
0.5 mg q 8 hr (32 hrs) 100 mg TID

ARM 2

- DIGOXIN + SOTALOL
0.5 mg q 8 hr (32 hrs) 160 mg BID

DIGOXIN

RCT A & B:

Aim therapeutic maternal trough level 1.0-2.0 ng/ml or 1.3-2.6 nmol/L

RCT C:

Aim therapeutic maternal trough level 1.5-2.0 ng/ml or 1.9-2.6 nmol/L