

Newy Sirgh Sac-ou, Pr Date: Date = 17/1/2012 Page No. There are two ways to do filed heard monitoring , continued, and internal @ Enternal fetal heart monitoring This method was a device to without and view or your baby heartbeat demonys your bely one light of monitor in Doppen ulhusand device. It is few used during prorated visit do fount the basyls heard rate of Internal fetal heart monitory This method was a dum wire your myour baby scarp. The runs from the body though your cavin. It is monitor. This method glues bella radig things like movement don't affect it P (atrial origin) ( co. R. ST) - ventricular asigni P > have indicate . atrial depolarisation (B) OR > produced by worth alar contraction. It rights with spread of un pulse of contraction It dead its very ween depolarisation The RC wave represent the ventri cular contraction of about a 3500 The ST wave represent the vento cular relanation of 0.4 sex dung this I venty; cus Irelan and viling to their normal istate. The I would represent venthe cular relanation.

Menuy Singh ; Date: / / Page No. Ser = 24 , Pr 17/110022 Dometal stutrode: formed by ellitrolytic ally exching the clip of these word domension?

Usingston do the desired size and dimension? of moulaining motions? o The medal ofon win tenface takes place where the moderial trip contain the electrolyte and have order in selection @ @ metal ebrodl => metal eterode used for appreciation to limbs -> metal disk elutrade applied with singical table - disposable foam-pad elutrocus! 1 plating electrode > The rees in the electrode in formed from on Open from disk, saturated with electrolight get and proced over the metal electrode! -> minimize motion artifact O Sulin eletrode -> A metacine oscitor ellettrode is often used as precordial elubode on clinical elusso cardigaps mo ned for strap or adprise and can be used -) It is an electrode of very man size, used in elletrophysiology for overday of neural signal -> MEAS are air airt un engly -> Suffrent small to be placed unto colls -) supposed - estrong to pentrute cen membrane