26 Apr. (1 Goralysis of real time ambulatory analysis we. ambulatory matyris recording/high speed analysis. The sole reason for this change is financial however since this is the most significant consideration the change will occur if direct analysis (DA) can approximate Holter (H) performance. This The real question then simply becomes can and when will (H) performance be approached. There is no question that real time analysis can be performed and within the confines of reasonable packages. The remaining questions then become the 1) selection of criteria 2) des artefact discrimination

3) data management 4) confirmation

Items 1)+3) are interrelated and are in statistical turn det dependent upon a criteria not get determined i.e., what detection level is acceptable - This depends directly upon the 1) probability of a serious significant event occurring and 2) being detected missed.

The correct way is to would be studies & analysis
already of studies, done which would relate length of time to recorded to percent of events detected eg - a study that continued for days or weeks on and then

Alt although this is the proper way some level of monitoring has already been accepted so de only question here is selection of criteria and degree of differentiation i.e. individual several VPB morphologies us simply VPB. My opinion is that the following are Heart sate Tachycardia / bradycardia Utrial prematures & fibilitation

AVSH PBS
? E coupling, runs, Ron T, etc.
57 depression/elevation
? slape VPBS Datient input of sx. artefact discrimination Very little has been done here and both high frequency and low frequency Caseline shifts should be detected to indicated of no analysis attempted on those per parameters affected by the noise Data management is closely linked to confirmation and display-The form date + time of all significant eventh and their significant parameters then must be a recorded as must continuous or longer samples might be adequate here. Confirmation is currently the H one of the major contentions [ current which will pass if and when reliability + sensitivity are assured. Since this may be quite to while I feel that rather as you do that rather

than resort to daborate sampling attempts the whole thing should be saved. However, this is in conflict à the raison de etré for the ambulatory analysis ie it will, must encrease expense very significantly - this is a crucial practical matter). Current status - of the 7 reported considerable time was spent to the following at the ACC whose general characteristics

are listed ( the others will be covered \ 1.M.C. wouldn't descuss their unit) their staff is

and and the second of the seco

answered divisor this may be quite the white

Circadian Med Concepts Survival

Gegis

10R

19K(?ā Inecorder)

+ 1K for tesining Datamedix Circamed Degasus Playback 9,2 K 35,9K Recorder 4.5 K 4K Confirmation 150 X 10 sec-24 min total in (sample q 15 min) Report Format + 5" c rate
+ Puc's us time Rate Yes . 9-15min SVE VPB Width F No