Chapter-7

Limitation
LIMITATIONS OF THE STUDY

- Awareness was created among the CPR providers of the hospital regarding the MEWS and BLS/ACLS in the Post MEWS period. This might have influenced the quality of CPR in the Post MEWS period and would have affected the outcome of cardiac arrest in the Post MEWS period.

- Cerebral Performance of the patients was documented only after the cardiac arrest and not before the cardiac arrest or at admission. The pre arrest CPC of the patients was not recorded as part of this study. This might have influenced the CPC after the cardiac arrest in whom already there was a reduction in the cerebral performance.

- MEWS chart was filled by the nurses in the wards and HDUs. Though awareness was provided and trial period was given, there are chances that all sick patients may not have had MEWS chart filled and this might also have affected the outcome of this study.