each drug differed.

For lisinopril, the goal was to develop a diluent and student of the formulation. The stability of the drug was studied presence of amino acids as potential stabilizing agents analytical methods of sufficient sensitivity and specific performed on the selected formulations⁴.

Meclizine, a piperazine containing compound is a first prevention of motion sickness and management of versolubility of meclizine in water is 0.1g/100mL. It is slig The addition of chemically modified cyclodextrin to we increase solubility due to hydrophobic pocket interaction concentration to a pH 4 citric acid buffer has demonstrated with piperazine containing compounds allow

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Analytical procedures were validated in accordance we compound and a standard curve developed. Lisinopri under the following conditions: three solutions were pacetate buffer solution and stored at different tempera solutions were prepared with buffer adjusted to pH 4.2 remaining three solutions were prepared with a 3:2 m and 50/50 glycine/alanine) to lisinopril. The lisinopril section 210 days using HPLC.

