Updation Anomaly:

visitNo --->PatAge

visitNo--->PatCity

visitNo--->PatZip

VisitNo-->PatNo

If we change any one attribute like PatAge,PatCity,PatZip then it will need to change all row of visitNo.

Deletion Anomaly:

If we delete ProvNo like D2 from Big Patient Table then it is responsible for deleting the information of two patient or VisitNo.Hence we cannot store a detail of V10021,V93030.

ProvNo-->VisitNo

Insertion anomaly:

If we insert Row with VisitNoV10021with different date or PatNo it will create insertion Anomaly.

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