

LIMITATIONS

1. Equal number of males and females could not be enrolled for studying the impact of *Aegle Marmelos (L.) Correa* leaf juice supplementation.
2. The bioactive marker compounds or active constituents present in *Aegle Marmelos (L.) Correa* leaf imparting anti-diabetic activity could not be isolated and identified due to lack of resources.
3. The shelf life of *Aegle Marmelos (L.) Correa* fresh leaf juice could not be studied due to resource constraint.
4. Post data on food frequency questionnaire as tool for impact of *Aegle Marmelos (L.) Correa* leaf juice for both the groups could not be collected.
5. Wash out period after two months of *Aegle Marmelos (L.) Correa* leaf juice supplementation in Experimental group could not be followed up.