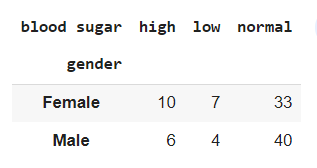
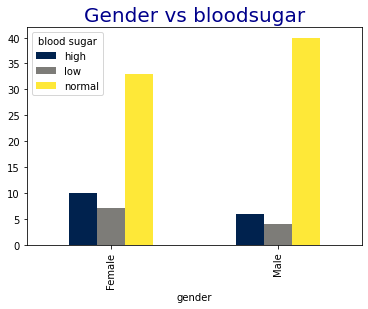


**Blood Sugar Vs Gender**

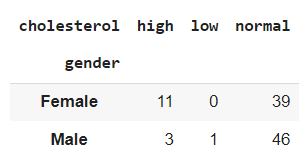


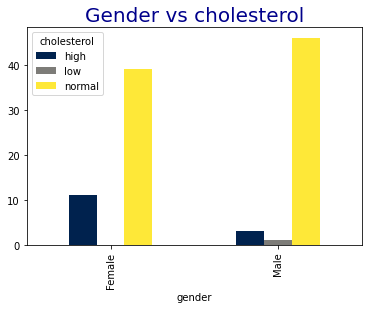


P Value = 0.2880

P value > 0.05 so we Accept Ho, There is No significant relationship between Gender and Bloodsugar.

**Colestrol Vs Gender**

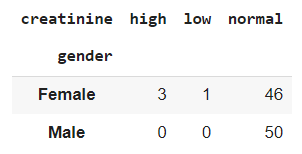


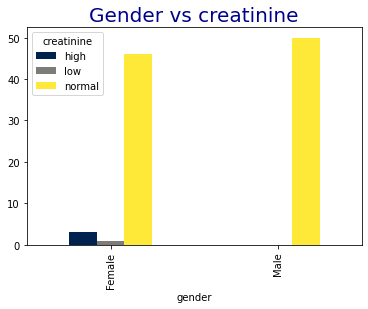


P Value = 0.04623

P value is less than 0.05 so we reject Ho .There is significat relation ship between Colestrol and gender

**Creatine Vs Gender**

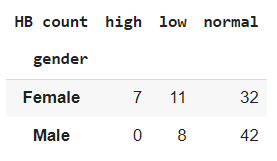


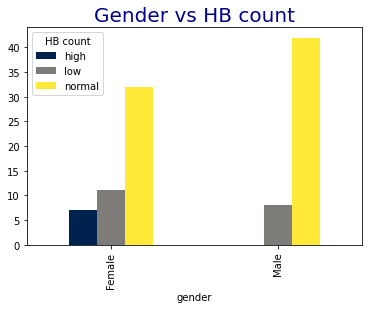


P value = 0.1245

Accept Ho

**HB Count Vs Gender**

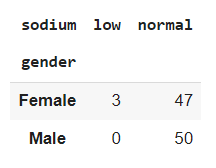


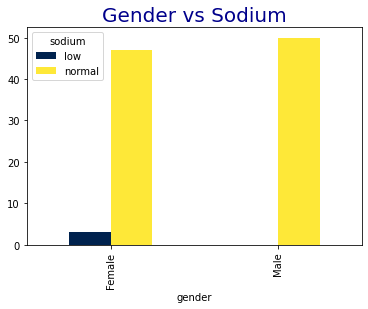


P Value = 0.0121

Reject Ho

**Sodium Vs Gender**

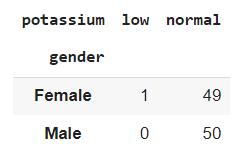


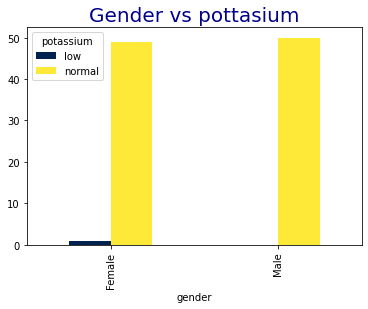


P Value = 0.241

Accept Ho

**Pottasium vs Gender**

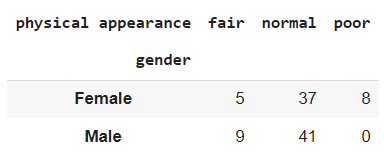


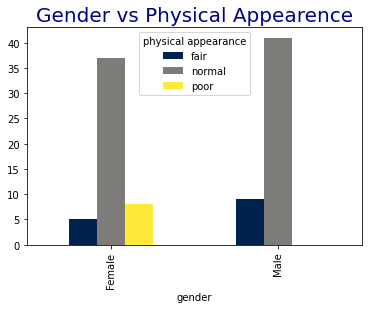


P value = 1.0

Aceept Ho

**Physical appearence**

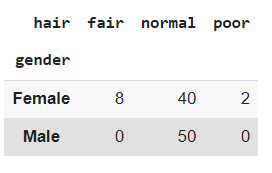


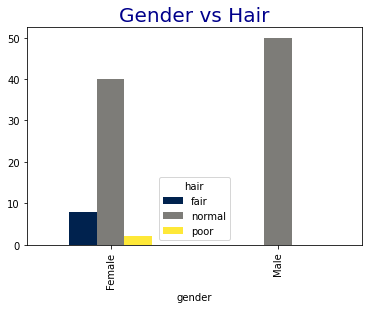


P value = 0.0093

Reject Ho

**Hair**

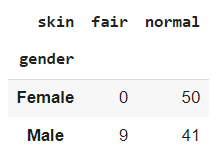


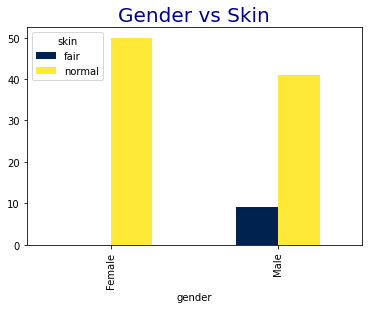


P value = 0.00386

Reject Ho

**Gender Vs Skin**

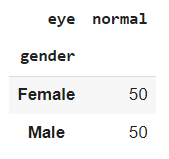


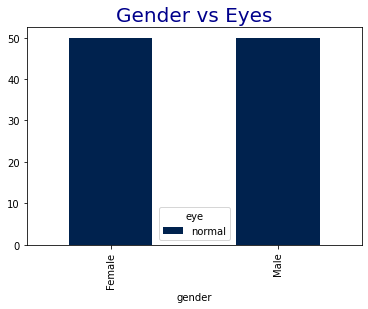


P value = 0.0051

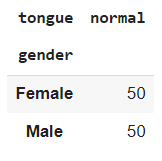
Reject Ho

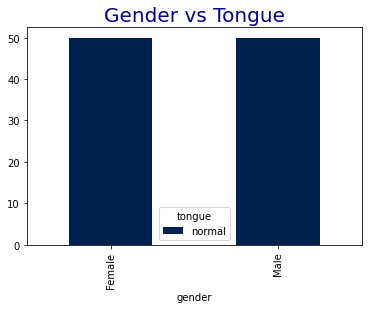
**Gender vs Eyes**



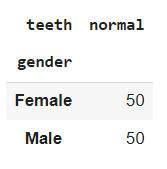


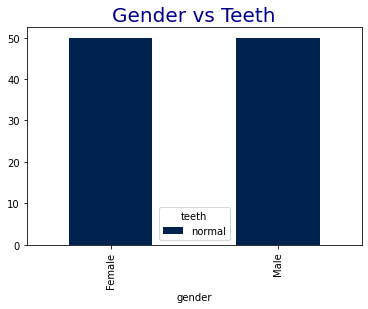
**Gender vs Tongue**



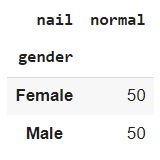


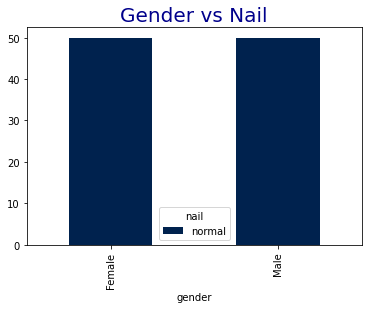
**Gender Vs Teeth**



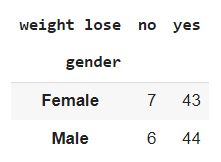


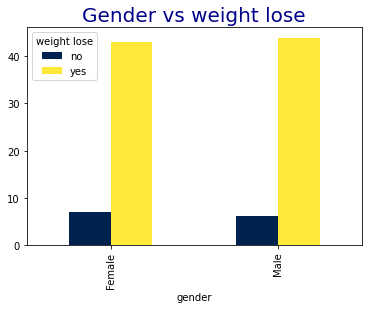
**Gender Vs Nail**



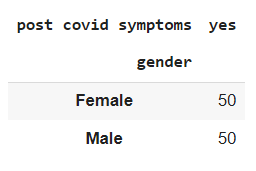


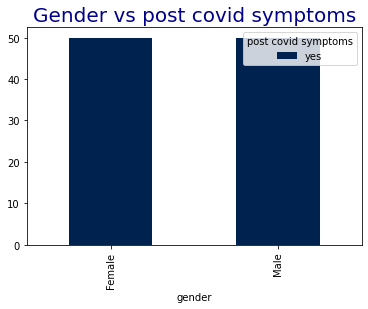
**Gender Vs Weight loss**



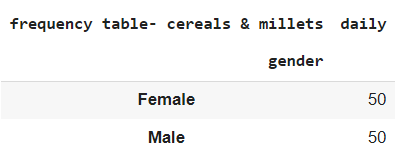


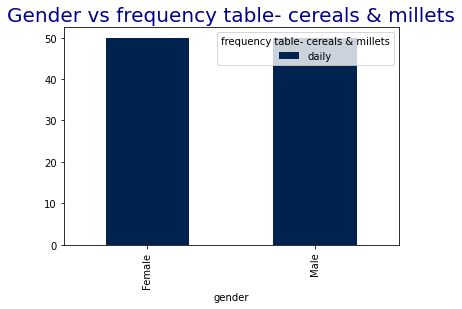
**Gender Vs Post covid symptoms**





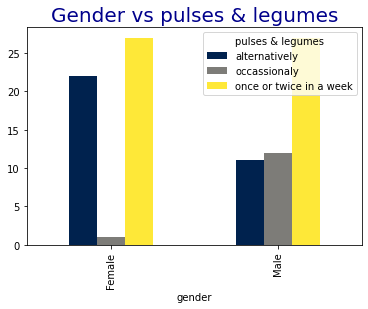
**Gender Vs cereals and millets**





**Gender Vs pulses and legumes**

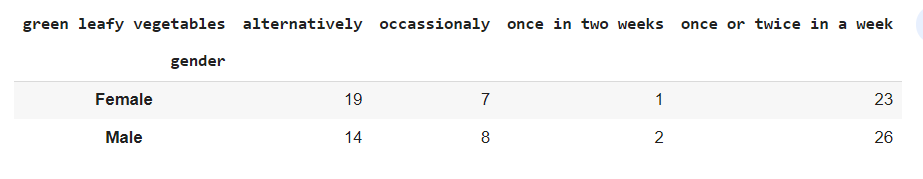


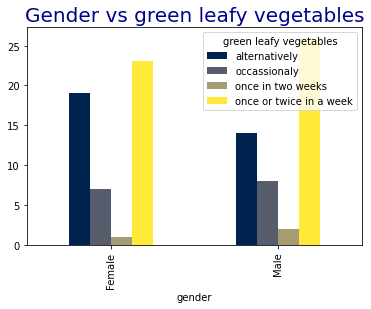


P value = 0.0015

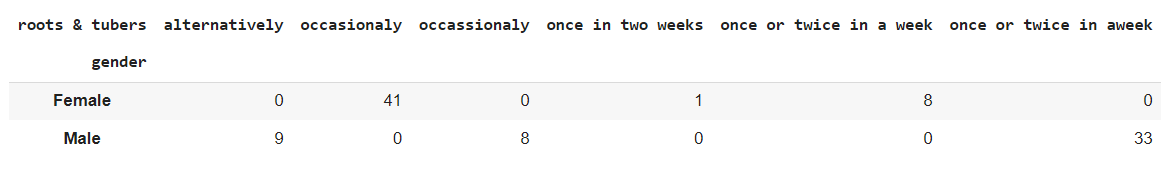
Reject Ho

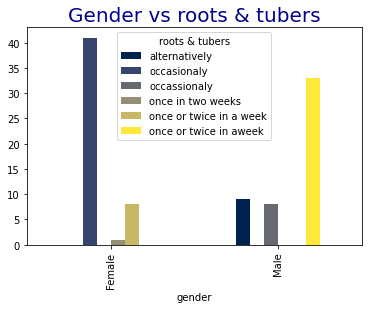
**Gender Vs Greeny leafy veg**





**Gender vs Roots and tubers**

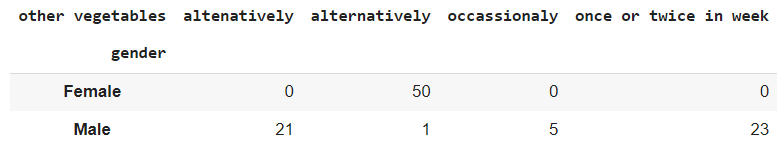


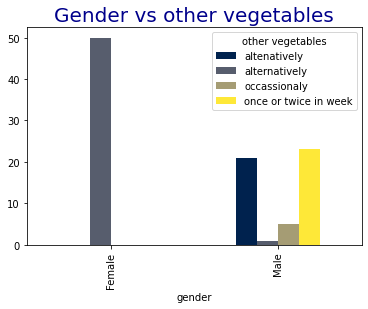


P value = 5.285148360943219e-20

Reject Ho

**Gender Vs other vegetables**

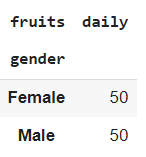


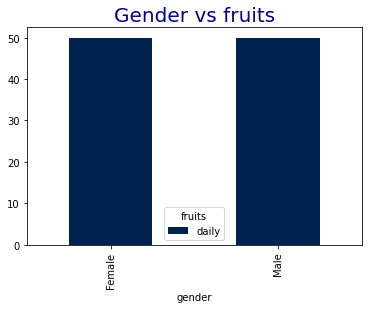


P value = 1.0827754260119571e-20

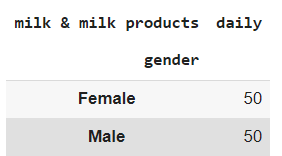
Reject Ho

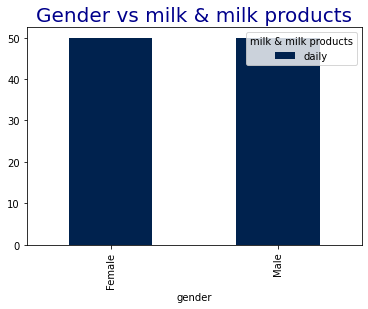
**Gender vs Fruits**



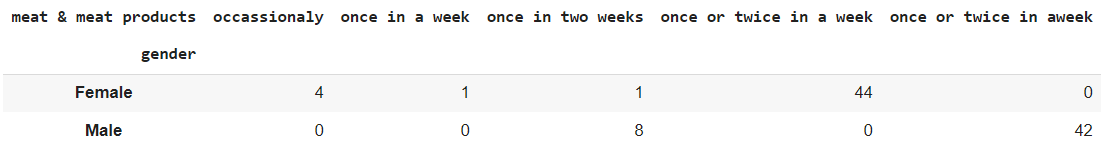


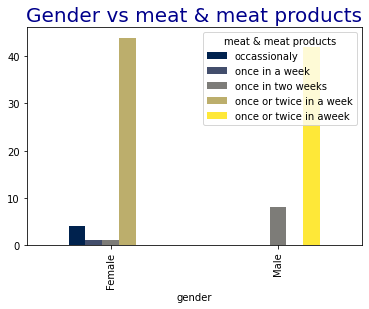
**Gender vs Milk products**





**Gender Vs meat and meat products**

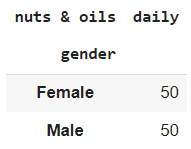


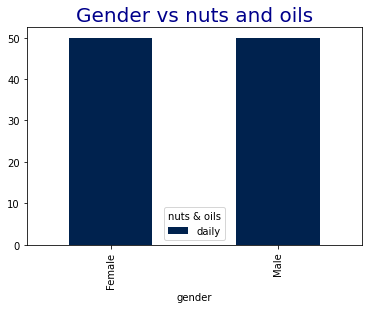


P value = 5.617152317228022e-20

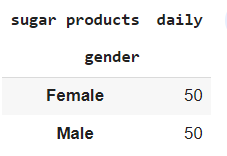
Reject Ho

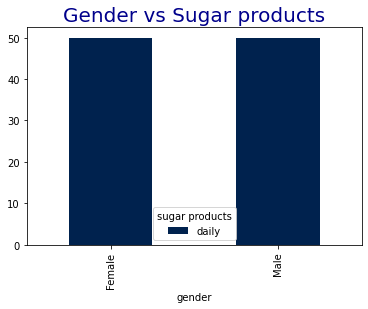
**Gender Vs Nuts and oils**



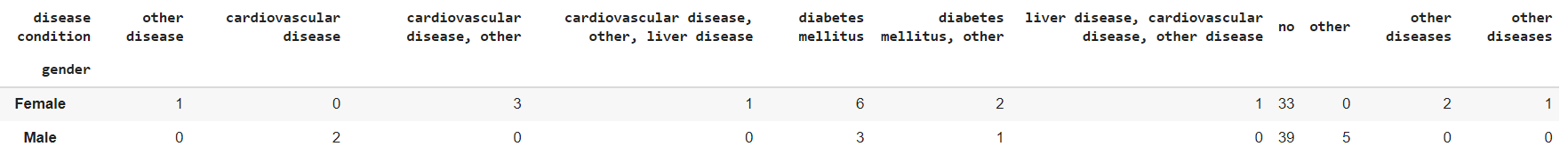


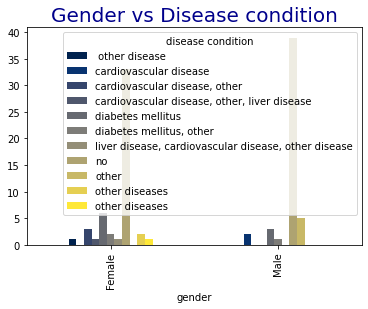
**Gender Vs Sugar Products**





**Gender vs Disease condition**





**Gender vs medication**

