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Timing: 11 a.m. to 12:30 p.m. (Mon - Fri)
11 a.m. to 3 p.m. (Sat)



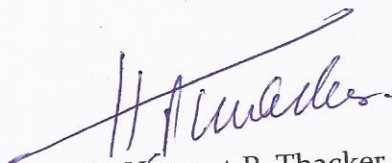
bhatia hospital

March 13, 2012

To Whom It May Concern

The attached report refers to the study conducted at Bhatia Hospital from February' 11 to December' 11. Subjects were monitored at the Out Patients department (OPD) from 8.00am to 3.00pm and records were entered and maintained at the Bhatia Hospital Research center under my supervision.

The study was conducted using freeze-dried powder of Noni which was grown and procured from Andamans and supplied to us by Salveo in sachet form.


Dr. Hemant P. Thacker

Encl: study report



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The supply of Noni extract in powder form was administered to a group of 40 patients with diverse medical conditions.

Materials and Methods: As per the attached protocol each of the patients underwent meticulous, clinical, biochemical and cardiovascular testing prior to and after completion of 12 weeks of therapy.

To maintain uniformity on both occasions the same laboratory and machines were used. As per the protocol patients were followed up clinically every 4 week and there parameters were dutifully noted.

Results: The tabulation shows investigative and clinical parameters before and after study drug.

Lipids and ECG: There was a significant improvement in cardiovascular parameters both clinically and biochemically. The Blood Pressure showed an all round improvement in the most patients whereby doses of anti hypertensives had to be down titrated at subsequent follow ups.

More than 60% of subjects showed a significant impact on there lipid profile in which LDL and Total Cholesterol reduced and HDL Cholesterol improved.

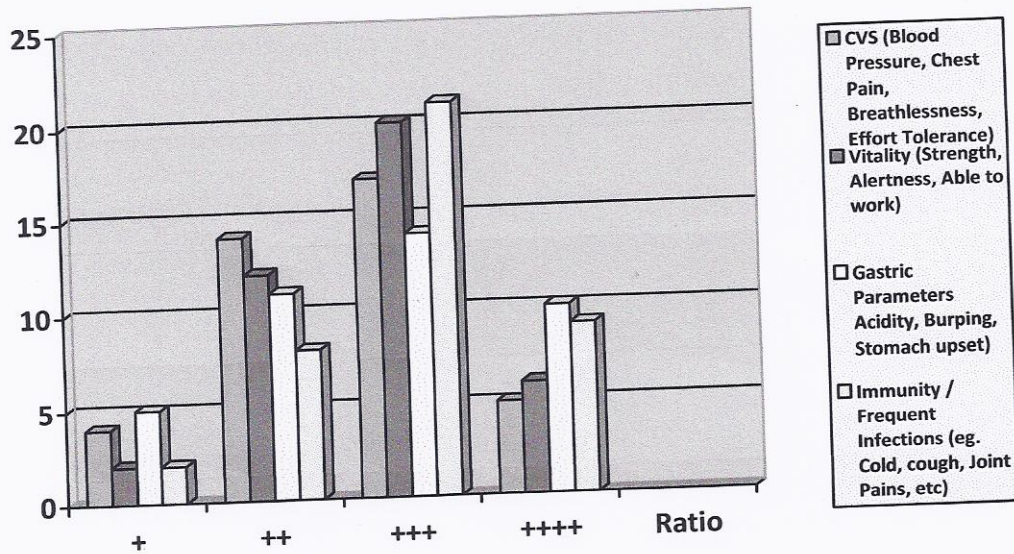
Study Design:

	No. of Subjects	+	++	+++	++++
Diabetes	20	13	05	02	00
Lipids	40	09	17	11	03
General Biochemistry	40	04	12	16	08
ECG and Biochemical	10	02	06	02	00
HIV	04	02	02	00	00
Tuberculosis	04	02	01	01	00

- + - Mild
- ++ - Appreciable
- +++ - Good
- ++++ - Excellent



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Clinical Chart:

	+	++	+++	++++
CVS (Blood Pressure, Chest Pain, Breathlessness, Effort Tolerance)	14	4	17	5
Vitality (Strength, Alertness, Ability to work)	12	2	20	6
Gastric Parameters (Acidity, Burping, Stomach upset)	11	5	14	10
Immunity / Frequent Infections (eg. Cold, cough, Joint Pains, etc)	8	2	21	9