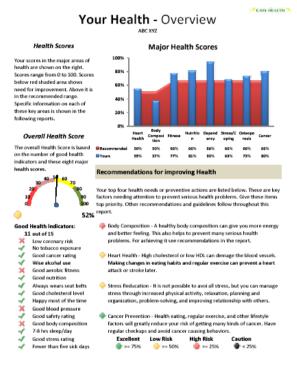
Summary report with major areas covered under scan



The summary report given above is showing overall health status of the individual covering major health areas. Complete report has details about each of these areas with the risk factors on case to case basis. Recommendations for improvement are also included.



Easy Health

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Health & Lifestyle Assessment Scan

🌣 🌣 Easy Health™



How healthy are you?
How healthy you want to be?
Healthy living is a chance or choice?
You get your vehicle serviced regularly have you ever thought of getting checked yourself once?

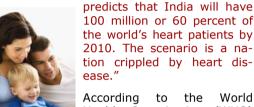
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www.easyhealth.in

Health & Lifestyle Scan

The major killer in the world now a days accounting for almost 80% deaths worldwide is not war, disease, natural calamities or accidents. The major killer is - Modern Lifestyle.

"The World Health Organization (WHO)



Early identification & minor modification in risk factors is the key to healthy living.

According to the World Health Organization (WHO) report, 'Preventing Chronic Diseases: a vital investment'

- In 2005, India is estimated to have lost US\$ 9 billion in national income from premature deaths due to heart disease, stroke and diabetes. These losses are projected to continue to increase: the estimated accumulated losses to India from 2005 to 2015 are US\$ 237 billion.

Lifestyle is a set of repeated behaviors related to the way person lives, which help determine his / her level of health.

Obesity, lack of physical activity and exercise, mental stresses and tension, pollution, alcohol, and smoking - these are the major culprits. They manifest themselves innocently as high blood pressure, diabetes or hyperlipidimia, and then without warning strike fatally as a heart attack or cancer.

Earlier known to strike in old age - heart attack, now strikes as early as in age 35 years. And with each passing decade is attacking younger age groups.

Many diseases can be prevented. Many costly and disabling conditions - cardiovascular diseases, cancer, diabetes and chronic respiratory diseases - are linked by common preventable risk factors.

The defensive step therefore is risk assessment & lifestyle modifications. This scan do all this for you.

The areas evaluated in the scan are:

- Heart Health
- Nutrition
- Fitness
- Body composition
- Osteoporosis
- Stress

etc.

- Cancer risk
- Safety risk

related areas.

- attack, Diabetes (Ty 2) & Major
 - Osteoporotic fracture. It also calculates your physiological age

Scan estimates 10 Yr risk for Heart

CHD (MI & Coronary Death) Risk Prediction

• Dependency, based on present risk factors.

This scan estimates your risk for heart attack, diabetes (Type 2) & major osteoporotic fracture for next ten years. This also assesses your present lifestyle & body condition in major health

The scan also provides you with the necessary

screening tests required for your age, sex & health status.

Lifestyle factors needing modification & strategy how to do it is included in the report. The report contains detailed prescription for nutrition, fitness, body composition etc.

Sample Heart Health - Blood Tests

| 1100 | i ci i cai ci i | 31000 | 0000 | |
|---|---|--------------|--|--------------|
| | ABC XYZ | | | |
| Cholesterol Level | Blood Test Results and Risk Status | | | |
| Needs Improving | | Your Results | Desirable | High Risk |
| A high LDL cholesterol level can clog arteries, causing a heart attack or stroke. On the other hand, HDL cholesterol is protective. HDL particles remove excess cholesterol, helping | Total Cholesterol | 260 mg/dl | less than 200 | 240+ |
| | LDL Cholesterol | 119.7 mg/dl | less than 130 | 160+ |
| | HDL Cholesterol | 30.4 mg/dl | 45 or more | less than 40 |
| | Risk Ratio | 3.9 | less than 4 | 5.0+ |
| | Triglycerides | 88.4 mg/dl | less than 150 | 200+ |
| | Glucose (fasting) | 96.71 mg/dl | less than 100 | 126+ |
| prevent blockage of arteries. | To lower total and LDL "bad" Cholesterol To raise HDL "Good" cholesterol | | | |
| Your overall cholesterol risk is best determined by evaluating both "Bad" (LDL) and "Good" (HDL) cholesterol level. | ✓ Eat healthy fats, limit animal or saturated fat. ✓ Avoid high-cholesterol foods such as eggs or meet. | | Achieve & maintain a health weight. Get regular, aerobic exercise (walk, cycle, hike, swim, active sports, jog) 10 to 15 aerobic miles per week. DO NOT SMOKE Note: postmenopusal women usually have higher HDL levels than men. | |
| Your present cholesterol level puts you at risk. Reduce your risk by | Eat high-fiber foods sur oatmeal, brown rice, fr vegetables, and legume | | | |
| lowering LDL and raising HDL levels. | (peas,beans, lentils). Achieve and maintain a weight. | | | |
| Triglycerides Doing Well | Triglyceride is a fancy name for fat in your blood. A fasting triglyceride level less than 150 is recommended (less than 100 is ideal). | | | |
| Your triglyceride level is within the levels recommended for good health maintain it. | To lower trighyceride levels Achieve and maintain a healthy weight. Get regular, aerobic exercise (walk, cycle, hike, swim, aerobics, active sports, jog) 30 minutes or more daily. Be sure to get your doctor's guidanc before starting any exercise program. Limit your intake of sugar and desserts. A void alcoha to limit your archal intake. | | | |

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