



What is Lifestyle Medicine?

- -Medical specialty using therapeutic lifestyle change as a primary modality to treat chronic conditions including cardiovascular disease, neurodegenerative disease, cancer, type 2 diabetes, and obesity.
- -Certified clinicians are trained to apply evidence-based, whole-person, prescriptive lifestyle change to treat and, when used intensively, sometimes reverse such conditions.
- -Applying the six pillars of lifestyle medicine—a whole-food, plant-predominant eating pattern, physical activity, restorative sleep, stress management, avoidance of risky substances and positive social connections—also provides effective prevention for these conditions and promotes longevity.

- Based on strong evidence and research
- Highly effective better outcomes and lower cost
- Addresses the root-cause of disease
- Team-based care model with patients as active partners







At the Center of Medicine, Science, and Health



Mental Health

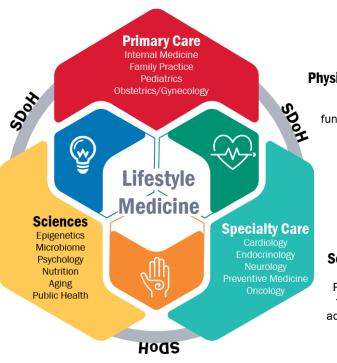
Inner balance and harmony to optimally meet daily demands / tasks / relationships



Social Determinants

of Health (SDoH)

Economic Stability Education Attainment Health Care Access Built Environment Social Context





Physical Health

Proper bodily function affected by lifestyle, genetics, and one's environment



Social Health

Personal ability to interact and adapt effectively with the environment The six domains of lifestyle medicine draw from research and evidence in many fields of science. Lifestyle medicine is applicable to both primary and specialty care and, taken together with social determinants of health, aims to address not only physical health, but mental and social health as well.



Sharp Rees-Stealy Medical Centers

Be Well Survey

Please answer the questions below based on a typical week.

- A. How many servings of fresh, frozen, or dried fruits and vegetables do you eat per day (1 serving is about the size of your fist and does not include fruit juice)?
 - O Less than 2 servings
 - O 2-3 servings
 - O 4-5 servings
 - O More than 5 servings
- B. How often have you eaten fast food, sugary drinks (e.g., soda, sports drinks, juice) or processed foods (e.g., chips, candy, crackers, cookies)?
 - O 5 or more times per week
 - O 3-4 times per week
 - O 1-2 times per week
 - O Less than I time per week
- C. How many days did you exercise at a moderate to strenuous intensity (e.g., moderate intensity defined as able to talk but not sing or enough movement to break a light sweat)?
 - O Less than 1 time per week
 - O 1-2 times per week
 - O 3-4 times per week
 - O 5 or more times per week
- D. On the days that you exercise, how many minutes do you spend per session?
 - O Less than 10 minutes
 - O 10-29 minutes
 - O 30-49 minutes
 - O 50 minutes or more
- E. How many hours do you sleep each night?
 - O Less than 4 hours
 - O 4-5 hours
 - O 6-7 hours
 - O 8 or more hours
- F. How often did you feel tired upon waking or have difficulty staying awake during the day?
 - O 5 or more times per week
 - O 3-4 times per week
 - O 1-2 times per week
 - O Less than 1 time per week

- G. How often during the past week, have you connected with any support network (e.g. community, spiritual, friends/family relationships)?
 - O Less than 1 time per week
 - O 1-2 times per week
 - O 3-4 times per week
 - O 5 or more times per week
- H. In the past week, how often have you felt stressed, sad, or worried?
 - O 5 or more times per week
 - O 3-4 times per week
 - O 1-2 times per week
 - O Less than 1 time per week

Reference guides are available at: sharp.com/srshealthinfo



Be Well



Positive Social Connections (What is your "why"?)

- Meaningful relationships improve physical and mental health
- Science of happiness, meaning/purpose/spirituality

- Reduces stress/inflammation, boosts immunity, reduces heart disease and all cause mortality
- Family, friends, work, faith community, volunteering, pets/nature, support groups



Exercise Is Medicine

- 150min per week moderate (or 75min vigorous) aerobics
- Strength training 2x per week
- Increase Non-Exercise Activity Thermogenesis (NEAT)
- Flexibility, Balance

- Reduces heart dz, DM, cancer
- Improves bone and joint health
- Improves cognition, sleep, & moods



Nutrition for Longevity

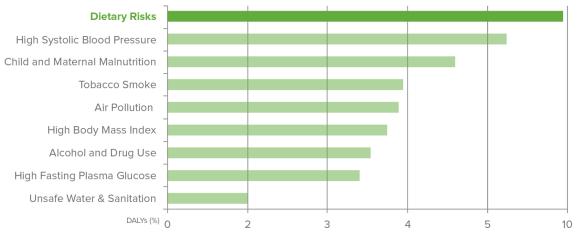
- Plant predominant whole foods
- Blue Zones dietary pattern (Mediterranean & Okinawan diets)

- Limit processed foods, sugar, red meat
- High fiber, colorful with phytonutrients
- Meal timing, intermittent fasting, plate proportions



Diet is the leading cause of chronic disease and disability

- "The most important dietary risks in the United States are diets low in fruits, low in nuts and seeds, high in sodium, high in processed meats, low in vegetables, and high in trans fats"
- These risks are the leading cause of chronic disease, not other common culprits





Risk Factors As % Of Disability-Adjusted Life Years (DALYs)

Stress Resiliency

- Stress management can decrease cortisol/adrenaline, inflammation, heart rate/BP
- Strengthens telomeres, improves immunity
- Decreases chronic disease risk, improves hormonal health

Tools:

- Meditation/mindfulness/acceptance
- curiosity/hobbies/nature Rx
- Gratitude/prayer



Sleep as a Superpower

- Target is 7(-9)hours per night
- Essential for cellular repair, immunity, metabolism
- Impacts moods, cognition, stress, motivation

 Tips--> cool, dark, quiet room with intentional wind-down, tracking



Avoid Harmful Substances & Habits

- Alcohol, tobacco, THC, drugs, sugar, etc
- Addictive Habits
- Internet addiction
- Perfectionism
- Co-dependence
- Chemical Exposure



HOW?

- ❖ Increase Self Awareness (& let go of things we cannot change) →
- ❖ Increase Self Care (little by little one day at a time) →

❖ Increase Self Efficacy (& stop judging yourself)





OUR MEMBERS



Health Care Executives

- Self-Insured Employers
- Researchers
- Government Agencies
- Advocates



"Yesterday is gone. Tomorrow has not yet come.

We have only today. Let us begin."

-Mother Teresa





Resources:

• Lifestylemedicine.org

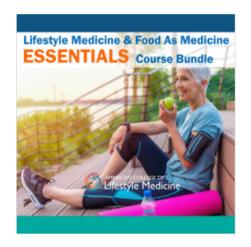
(Essentials course 5.5 free hours, membership,...)

Sharp.com/bewell

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LM & Food as Medicine Essentials Course



Course Includes:

- Intro to Lifestyle Medicine
- Food as Medicine: Nutrition for Prevention and Longevity
- Food as Medicine: Nutrition for Treatment and Risk Reduction
- Free Registration closes Aug 15th!
- Create a free account with ACLM and

register with code: ESS-SHARP

FREE 5.5 CE/CME OPPORTUNITY





