





MEDICINE





Definition:

Food is Medicine (FIM) programs use healthy, food-based interventions to help prevent, manage, and treat chronic diet-related diseases.



FIM in healthcare

Integrating nutrition into healthcare means doctors could prescribe fruits and vegetables or healthy meals as easily as other medications and reduce the need for expensive and invasive health services, like visits to the ER or hospital admissions.





It can also bring down the giant costs of healthcare.

Application of FIM

FIM highlights several different approaches for improving diet.

Medically Tailored Grosseries



Participants receive nutritional counseling to help them shop for food. It's appropriate for a broader range of patients—those with diet related chronic and acute conditions but who can cook and prepare food at home.

Medically Tailored Meals

Meal plans are tailored to individuals living with severe illness by a Registered Dietitian or Nutritionist, and are designed to improve health outcomes, lower the cost of care and increase patient satisfaction.



Medically-tailored meals for those with serious illness or disability who cannot shop or cook for themselves



Medically-tailored food for those with acute or chronic illness



Medically-tailored food for those at risk for acute or chronic illness



Healthy food for those who are malnourished or food insecure

Future Needs

Prescribing food can be more complicated than prescribing a pill. Widespread uptake of Food is Medicine approaches will require training health professionals on the appropriateness and use of these interventions.





Food is Medicine in the US

Under the Biden–Harris administration, a total of \$8 billion in the private- and public sectors was dedicated to initiatives aimed at addressing access to and affordability of healthy foods, as well as programs to support better integration of nutrition and health and to empower US consumers to make healthy food choices.

Food is Medicine in Europe



Initiatives in Europe are under-funded, under-implemented and under-researched. We need more traction, education and awareness on FIM in Europe.

With the convergence of public and private initiatives in the US promoting the centrality of food and diet to prevent and treat disease, the time is ripe for research and practical applications of FIM in the European healthcare system.

We are on a mission to spread awareness amongst health professionals about the connexion between soil-human health.

Join us in our mission!

Coalition of Health Professionals for Regenerative Agriculture