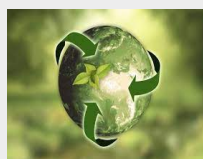


ATTIVITA' HPH – WHP
CASA DI CURA S. GIORGIO_2023



dott.ssa Inf. Cristina Da Frè

DIPARTIMENTO MEDICO

Referente Aziendale Programma HPH

Patient Engagement



Tavolo regionale PATIENT ENGAGEMENT: VADEMECUM PER ORIENTARE SULLA PROMOZIONE DELLA SALUTE

PATIENT ENGAGEMENT: WHY?

Aiutare il cittadino a diventare parte attiva nella gestione del suo stato di salute.

- Integrazione delle competenze nella prima diagnosi di patologia cronica per restituire autonomia e consapevolezza sull'impatto degli stili di vita e della gestione efficace dello stress psicosociale nella gestione e riduzione/regressione della patologia.
- Far assumere un ruolo più attivo nella gestione della sua condizione fornisce miglioramento della qualità dell'assistenza e riduzione della spesa sanitaria.
- I pazienti meglio educati hanno mostrato di avere meno complicanze e ricoveri ripetuti, permettendo una migliore qualità della vita e controllo dei costi.
- Evoluzione nel modello di cura



^[1] Tattersall RL. The expert patient: a new approach to chronic disease management for the twenty-first century. Clinical Medicine, 2002, 2(3): 227-9.

^[2] Lorig K. et al. Evidence suggesting that a chronic disease self-management program can improve health status while reducing hospitalization: a randomized trial. Medical Care 1999, 37(1): 5-14.

WHY?: INVECCHIAMENTO DELLA POPOLAZIONE

openpolis

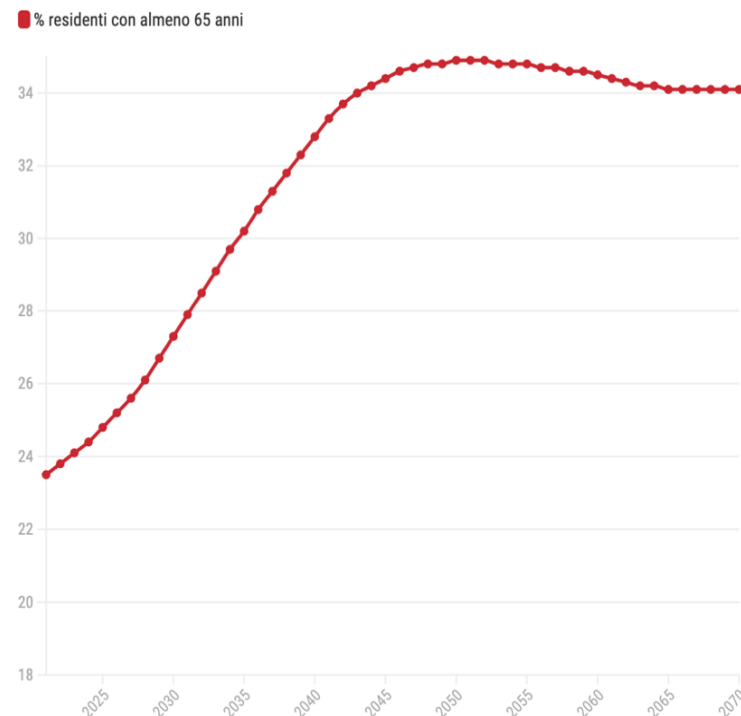


Il Pnrr e la sanità territoriale

Nel 2050 gli italiani con almeno 65 anni saranno il 34,9% della popolazione a fronte del 23,5% attuale.

Oggi sono poco meno di 14 milioni i residenti anziani nel nostro paese, rispetto a un totale di circa 60 milioni di abitanti. Nel 2050, nello scenario di previsione mediano circa 54 milioni di persone, gli ultra 65enni potrebbero essere quasi 19 milioni.

Percentuale di residenti con 65 anni o più tra 2021 e 2070



WHY?: RAGGIUNGIMENTO STANDARD HPH

3. Migliorare l'assistenza sanitaria centrata sulla persona e il coinvolgimento dei cittadini che afferiscono ai servizi

Obiettivo:

L'organizzazione cerca di offrire la migliore assistenza centrata sulla persona e i migliori esiti di salute e consente alle persone che usufruiscono del servizio di partecipare e contribuire alle sue attività.

Il documento risulta strumento utile e trasversale per contribuire al raggiungimento di diversi standard HPH.

VADEMECUM: ORIENTARE LA PROMOZIONE DELLA SALUTE

6 WAYS TO TAKE CONTROL OF YOUR HEALTH LIFESTYLE MEDICINE

Lifestyle medicine is a medical specialty that uses therapeutic lifestyle interventions as a primary modality to treat chronic conditions including, but not limited to, cardiovascular diseases, type 2 diabetes, and obesity. Lifestyle medicine certified clinicians are trained to apply evidence-based, whole-person, prescriptive lifestyle change to treat and, when used intensively, often 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.

- 1 WHOLE FOOD, PLANT-BASED NUTRITION**
Extensive scientific evidence supports the use of a whole-food, predominantly plant-based diet as an important strategy in prevention of chronic disease, treatment of chronic conditions and, in intensive therapeutic doses, reversal of chronic illness. Such a diet is rich in fiber, antioxidants, and nutrient dense. Choose a variety of minimally processed vegetables, fruits, whole grains, legumes, nuts and seeds.
- 2 PHYSICAL ACTIVITY**
Regular and consistent physical activity combats the negative effects of sedentary behavior. It is important that adults engage in both general physical activity as well as purposeful exercise weekly as part of overall health and resiliency.
- 3 STRESS MANAGEMENT**
Stress can lead to improved health and productivity - or it can lead to anxiety, depression, obesity, immune dysfunction and more. Helping patients recognize negative stress responses, identify coping mechanisms and reduction techniques leads to improved wellbeing.
- 4 AVOIDANCE OF RISKY SUBSTANCES**
Use of tobacco and excessive alcohol consumption have been shown to increase the risk of chronic diseases and death. Treatments often take time, different approaches and many attempts. Patience and support are an important part of breaking risky substance habits.
- 5 RESTORATIVE SLEEP**
Sleep delays/interruptions have been shown to cause sluggishness, low attention span, decreased sociability, depressed mood, decreased deep sleep, decreased caloric burn during the day, increased hunger and decreased feeling of fullness, insulin resistance and decreased performance. Strive for 7 or more hours per night for optimal health.
- 6 SOCIAL CONNECTION**
Positive social connections and relationships affect our physical, mental and emotional health. Leveraging the power of relationships and social networks can help reinforce healthy behaviors.



www.lifestylemedicine.org

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Aiutare il paziente a comprendere la sua malattia e diventare parte attiva nella gestione del suo stato di salute per prevenire le complicanze evitabili, per mantenere e migliorare la sua qualità di vita.



NUTRITION



EXERCISE



**SUBSTANCE
ABUSE**



**HEALTHY
RELATIONSHIPS**

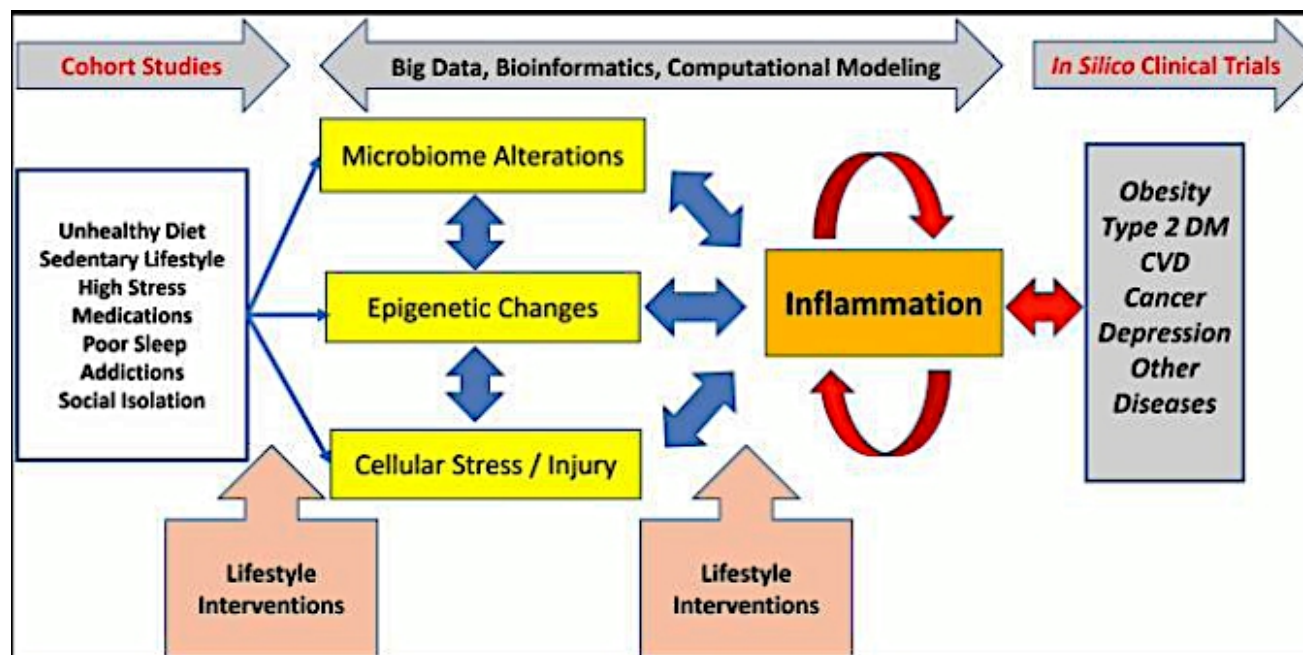


STRESS



SLEEP

PROMOZIONE DELLA SALUTE DEI PAZIENTI



Interventi efficaci sullo stile di vita prevengono, curano e fanno regredire le comuni malattie croniche.

VADEMECUM

- TEMA: integrazione delle competenze.
- FORMATO:
 - Brochure 5-10 pagine;
 - Poster;
 - Pieghevole;
- Pannelli di sintesi in accompagnamento;
- Multilingue;
- Caratteri accessibili al target più anziano;
- Settore giovani da inserire;
- Orientamento generale sui sei pilastri della salute;
- Focus specifico sul target: cittadini cui viene diagnosticato diabete mellito (tipo II)

ESEMPIO

Lifestyle Nutrition

For the treatment, reversal and prevention of lifestyle-related chronic disease, the American College of Lifestyle Medicine recommends an eating plan based predominantly on a variety of minimally processed vegetables, fruits, whole grains, legumes, nuts and seeds.

Eat Plenty

- Vegetables
- Mushrooms
- Fruits
- Legumes
- Whole Grains
- Nuts
- Seeds
- Herbs
- Spices
- Water

Eat Less/Avoid

- Sugary drinks like soda, juice cocktails, sweetened coffee and energy drinks
- Processed meats like sausage, bacon, salami, bologna, deli meat
- Processed snacks like crackers, chips, pretzels
- Cakes, pastries, sweets
- Dairy (especially high-fat types with added salt and/or sugar)
- Red meats
- Poultry
- Eggs

Food for Thought

Eating Inspiration:

Vegetables: Leafy vegetables (kale, spinach, romaine, swiss chard, collard greens, cabbage), garlic, onions, peppers (all kinds), leeks, parsnips, potatoes (all kinds), radishes, turnips, squash, green beans, tomatoes, carrots, corn, peas, cauliflower, broccoli, cucumbers, eggplant.

Mushrooms: white button, cremini, portabella, shiitake, oyster, beech, chanterelle, porcini

Fruits: Bananas, apples, kiwi, oranges, blackberries, strawberries, raspberries, blueberries, mango, cantaloupe, watermelon, honeydew, plums, pineapple

Legumes: Black beans, kidney beans, pinto beans, garbanzo beans, cannellini beans, lentils, lima beans, broad beans, soybeans

Whole Grains: Quinoa, brown rice, oats, barley, wild rice, black rice, whole grain tortillas/pasta/breads, couscous, teff, wheat germ

Nuts: Almonds, peanuts, pistachios, cashews, brazil nuts, soy nuts, hazelnuts, walnuts

Seeds: Chia seed, flax seed, hemp seed, pumpkin seed, sunflower seed

Nutrition Goals

Setting goals to improve your eating habits is a great way to eat healthier. An example of a positive nutrition goal is, "I will add 1 cup of berries to breakfast and a small apple or orange as an afternoon snack at least five days this week."

Specific - What specific food would you like to add/change?

Measurable - How much or how many will you add or change?

Achievable - Do you have what it takes to follow through?

Realistic - What can you do? (improvement over perfection)

Time-bound - How often or for how long will you make this change?



Helpful resources:

Academy of Nutrition and Dietetics:
eatright.org

American Heart Association:
heart.org

American Diabetes Association:
diabetes.org

American Institute for Cancer Research:
aicr.org/reduce-your-cancer-risk/diet/

Full Plate Living from Ardmore Institute of Health:
fullplateliving.org

USDA Food Assistance Programs:
nutrition.gov/topics/food-security-and-access/food-assistance-programs

Food Is Medicine Coalition:
fimoalition.org

AAFP's Neighborhood Navigator:
aafp.org/family-physician/patient-care/the-everyone-project/neighborhood-navigator.html



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Lifestyle Activity

Moderate Activity

- Brisk walking
- Heavy cleaning (washing windows, vacuuming, mopping)
- Mowing lawn (power mower)
- Light bicycling
- Recreational badminton
- Tennis doubles

Vigorous Activity

- Hiking
- Jogging
- Shoveling
- Carrying heavy loads
- Bicycling fast
- Basketball game
- Soccer game
- Tennis singles

"A limitation of labeling activities this way is that it does not consider the fact that some people have a higher level of fitness than others. It is important to tailor your activity to your own fitness level."

Guidelines

The recommendation for adults 18-64 years old is to do at least 150-300 minutes of moderate intensity or 75-150 minutes of vigorous intensity activity weekly along with two or more days weekly of strength training. Additional recommendations are available for older adults, pregnant women as well as for those diagnosed with chronic diseases. The more physical activity, the more benefit, but any amount of exercise is better than none. Working with a certified exercise specialist such as a kinesiologist, exercise physiologist, physical therapist, or certified personal trainer is the safest and most reliable way to begin an exercise program.

Activity Types

Aerobic or endurance activities include running, swimming, biking, hiking, playing sports, dancing and brisk walking.

Strength or resistance activities include weight lifting, pushing a wheelchair/stroller, kettlebells and body weight exercises such as squats, lunges, pushups, sit-ups etc.

Flexibility activities include stretching and some forms of yoga.

Balance activities include tai chi, qi gong and some forms of yoga.

Warning/Disclaimer: always talk to your doctor before starting a new activity

Activity Goals

Setting a goal is a great way to get started with physical activity. It's easier to achieve positive goals. An example of a positive activity goal is, "I will walk with a friend or family member for at least 20 minutes after dinner, every weekday for the next two months."

Specific - What specific activity would you like to add/change?

Measurable - How much activity, how many sessions?

Achievable - Do you have what it takes to follow through?

Relevant - What can you actually do? (know your limits, start small, build)

Time-Bound - How frequent or how long will you do the activity?



Helpful resources:

Walk With a Doc:
walkwithadoc.org

ODC:
cdc.gov/physicalactivity

Find a Trainer Near You: usreps.org

2019 Physical Activity Guidelines:
health.gov/paguidelines/second-edition/pdf/Physical_Activity_Guidelines_2nd_edition.pdf

ACE Exercise Library:
acefitness.org

ACSM Resource Library:
www.acsm.org/education-resources/trending-topics-resources/resource-library



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Lifestyle Stress Reduction

Stress is unavoidable. How we think about it and how we react to it makes the difference in how it impacts our self-care and our health. While some medicine may help to manage stress, there are many things that you can do to help you manage stress and improve overall health. Partnering with your health care team can help you determine a plan of action for stress reduction. Ask your healthcare team about Mindfulness Based Stress Reduction (MBSR).

Self-Management Tips

- Connect with others
- Get involved in activities
- Try different healthy ways to relax (music, exercise, dance, meditation or yoga)
- Take time for fun, creative activities or hobbies
- Keep a gratitude journal or write about stressful events
- Take care of spiritual needs
- Make time to laugh (comedy, joke books etc)
- Avoid caffeine and alcohol
- Try deep breathing techniques
- Get a massage

Good Stress/Bad Stress

Not all stress is bad for us; in fact some stress can be helpful for completing important projects, studying for an exam, speaking in public, or accomplishing challenging goals. On the other hand, distress or negative stress is the type of stress that can cause short- or long-term anxiety, decreased performance and lead to poor mental and physical health. Distress can be caused by many factors that differ for everyone. It is important to recognize the things in your life that cause distress, so you can come up with a plan to manage or cope with or view situations differently.

See Stress Differently

Look at events or triggers from a different angle. Consider "Is there another way to look at this situation?" and remember it's not helpful to focus on what cannot be changed. Try to improve your mood by looking at what is going well in life. Focus on your accomplishments or what you have overcome.

Stress Reduction Goals

Setting goals around stress management is a great way to decrease any negative impact stress may have on your health. It's often easier to achieve positive goals. An example of a positive stress management goal is, "I will write about what I am thankful for at least 10 minutes three times per week."

Specific - What are you going to do to manage your stress?

Measurable - How much time, how many sessions?

Achievable - Do you have what it takes to follow through?

Realistic - What can you actually do? (improvement over perfection)

Time-Bound - How frequent? How long will you commit?



Helpful resources:

The American Institute of Stress
www.stress.org

National Institute of Mental Health:
nimh.nih.gov/health/publications/stress

American Psychological Association:
apa.org/topics/stress

Mentalhealth.gov

Headspace (App Store)

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Avoidance of Risky Substances

It is well known that tobacco use and drinking too much alcohol increases the risk of many chronic diseases and death, which is why avoiding risky substances is so important. People who are ready can and do quit smoking: there are more former smokers in the world now than there are current smokers. Some treatments work for alcohol abuse, but treatments often take time, different approaches and many attempts. Giving yourself patience as well as getting support from others is an important part of reaching your goals.

Effective Treatment Models

- Counseling
 - Individual, group, telephone
 - Many quick visits
 - Longer more intense visits
- Medications (anti-relapse)
- Counseling plus medication is more effective

Slips and relapses are normal and considered part of the change process. Goal setting, support and persistence is key!

Goals for Avoiding Risky Substances

SMART goals guide goal setting to help plan and achieve goals. Setting goals around substance use (tobacco, alcohol, or other drugs) is a great way to start making changes. An example of a goal is, "I will swap my morning cigarette with chewing gum at least 5 days this week for the next four weeks. I will ask my partner to help keep me on track and use the free texting service for more support."

Specific - What are you going to do to decrease your substance use?

Measurable - How much will you reduce it by?

Achievable - Do you have what it takes to follow through?

Realistic - What can you actually do? (improvement over perfection)

Time-Bound - How frequent? How long will you commit?

Helpful Resources:

National Quit Link: 1-800-Quit-Now
SmokeFree.gov <https://smokefree.gov/>
nami.org
NIAAA Alcohol Treatment Navigator
alcoholtreatment.niaaa.nih.gov
NAADAC Substance Abuse Professionals
www.naadac.org
National Association of Social Workers
www.helpstartshere.org
Substance Abuse Treatment Locator
www.findtreatment.samhsa.gov
Alcoholics Anonymous (AA)
www.aa.org

Moderation Management
www.moderation.org
Secular Organizations for Sobriety
www.sossobriety.org
SMART Recovery
www.smartrecovery.org
Women for Sobriety
www.womenforsobriety.org
Al-Anon Family Groups
www.al-anon.alateen.org
Adult Children of Alcoholics
www.adultchildren.org
www.psychologytoday.com/us



The 2020-2025 Dietary Guidelines for Americans recommends that adults of legal drinking age can choose not to drink, or to drink in moderation by limiting intake to 2 drinks or less in a day for men or 1 drink or less in a day for women, on days when alcohol is consumed.

Measurements:

One standard alcoholic drink in US:
12 oz beer
5 oz table wine
1.5 oz of 80-proof spirits

Typical Containers:
750 mL wine = 5 drinks
750 mL spirits = 18 drinks
1 L spirits = 24 drinks

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Lifestyle Sleep Health

Sleep is an extremely important part of human health. Negative effects of sleep delays or interruptions include sluggishness, low attention span, decreased sociability, depressed mood, decreased deep sleep, decreased caloric burn during the day, increased hunger and decreased feeling of fullness, insulin resistance and decreased performance. If you are struggling to sleep, ask your healthcare team whether a sleep study or Cognitive Behavioral Therapy for insomnia (CBT) might be needed.

Sleep Disrupters

- Too much food or drink close to sleep time
- Blue light from phone/computer/television screen
- Caffeine and alcohol use
- Stress/anxiety/worry
- Certain noises/sounds
- Temperature (too hot or too cold)
- Lack of daytime sunlight exposure
- Medications and medical conditions
- Bed partner and/or pets

Tips for Better Sleep

- Use bed for sleep only
- Establish regular sleep schedule (same sleep and wake times)
- Minimize/eliminate bedroom noise and lights
- Increase daytime exposure to sunlight
- Move at least every hour during the day
- Eliminate nighttime caffeine and limit daytime caffeine
- Avoid alcohol within 3 hours of bedtime
- Avoid high-sodium foods close to bedtime
- Eliminate/limit after-dinner and late-night snacking
- Maintain a healthy BMI
- Stay hydrated during the day
- Use Cognitive behavioral therapy for treatment of insomnia
- Increase exercise to 150 minutes of moderate intensity per week
- Include more whole food plant-based dietary choices
- Increase medication techniques

Sleep Management Goals

Setting goals around sleep health is a great way to increase your sleep quality. It's often easier to achieve positive goals. An example of a positive sleep goal is, "I will begin a new bedtime routine of shutting off the television and instead, reading a book for at least 30 minutes before bed, four nights this week."

Specific - What are you going to do to improve your sleep quality/quantity?

Measurable - How much time, how many sessions?

Achievable - Do you have what it takes to follow through?

Realistic - What can you actually do? (improvement over perfection)

Time-bound - How frequent? How long will you commit?

Helpful resources:

Sleepeducation.org

American Society of
Sleep Medicine

Recommendations for Optimal Sleep

Infants 4 months to 12 months:
12 to 16 hours per 24 hours

Children 1 to 2 years of age:
11 to 14 hours per 24 hours
(including naps)

Children 3 to 5 years of age:
10 to 13 hours per 24 hours
(including naps)

Children 6 to 12 years of age:
9 to 12 hours per 24 hours

Teenagers 13 to 18 years of age:
8 to 10 hours per 24 hours

Adults:
7-9 hours of sleep per 24 hours

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Lifestyle Social Connections

Social connections and relationships affect our physical, mental and emotional health. Research shows that the single most important predictor of human happiness and long life is having strong social connections. Health-related measures like blood pressure and heart rate improve even with short positive social interactions. Below are some tips that may help you create and keep important connections in your life.

Forming New Social Connections

- Volunteer; helping others improves health, increases happiness and allows you to meet new people
- Connect with a community resource center to find local options
- Find online or community groups of those who share the same interests - meetup.com or Facebook groups are a great place to look
- Join a religious or spiritual group
- Help at a local animal shelter or adopt a pet to connect with other animal lovers
- Go to a local sports event, music performance, lecture or art display
- Help organize community events by joining a steering committee or board
- Attend community celebrations like parades or walks
- Take a course at your local library or community college
- Ask your employer for ways to increase social connections at work

TIP: Look for social opportunities that improve other areas of health such as activity groups or healthy cooking classes.

Strengthen Social Connections

- Take more care to quickly connect with people you see a lot during the week
- When possible, stay positive while connecting with others
- Share new experiences
- Make and spend time with others
- Be there for those who need you
- Be flexible, supportive and excited about what others are doing in their lives

Social Connection Goals

Setting goals is a great way to increase your sense of connection. It's often easier to achieve positive goals. An example of a positive social connection goal is, "I will increase my feeling of social connectedness by joining a group fitness class that meets for an hour, three nights of the week."

Specific - What are you going to do to improve feelings of connectedness?

Measurable - How much time, how many sessions?

Achievable - Do you have what it takes to follow through?

Relevant - What can you actually do? (improvement over perfection)

Time-bound - How frequent? How long will you commit?



Helpful resources:

meetup.com

purposebuiltfamilies.com

Social Media and Depression

While technology can improve social connectedness in some cases, research finds that those who use social media the most are at a higher risk for depression. Be mindful of how you use technology to support social connections in your life.

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Grazie per la vostra attenzione