

AGING AND MENTAL DECLINE US

UNDERSTANDING AGING AND MENTAL DECLINE IN THE US

AGING AND MENTAL DECLINE US IS A GROWING CONCERN FOR INDIVIDUALS, FAMILIES, AND HEALTHCARE PROFESSIONALS ACROSS THE NATION. AS THE UNITED STATES POPULATION AGES, UNDERSTANDING THE NUANCES OF COGNITIVE CHANGES ASSOCIATED WITH GROWING OLDER IS PARAMOUNT. THIS ARTICLE DELVES INTO THE MULTIFACETED LANDSCAPE OF AGING AND MENTAL DECLINE, EXPLORING COMMON CHANGES, POTENTIAL CAUSES, THE IMPACT ON DAILY LIFE, AND PROACTIVE STRATEGIES FOR MAINTAINING COGNITIVE VITALITY. WE WILL EXAMINE THE DISTINCTION BETWEEN NORMAL AGE-RELATED MEMORY LAPSES AND MORE SERIOUS CONDITIONS LIKE DEMENTIA, DISCUSS LIFESTYLE FACTORS THAT INFLUENCE BRAIN HEALTH, AND HIGHLIGHT RESOURCES AVAILABLE TO SUPPORT SENIORS AND THEIR CAREGIVERS. OUR GOAL IS TO PROVIDE A COMPREHENSIVE, ACCESSIBLE, AND EMPOWERING GUIDE TO NAVIGATING THIS CRUCIAL ASPECT OF THE AGING PROCESS.

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UNDERSTANDING THE SPECTRUM OF COGNITIVE AGING

AS WE JOURNEY THROUGH LIFE, OUR BRAINS, LIKE ANY OTHER PART OF OUR BODY, UNDERGO CHANGES. COGNITIVE AGING IS A BROAD TERM THAT ENCOMPASSES THE DIVERSE WAYS OUR THINKING ABILITIES EVOLVE AS WE GET OLDER. IT'S NOT A MONOLITHIC EXPERIENCE; RATHER, IT'S A SPECTRUM THAT RANGES FROM SUBTLE, NORMAL SHIFTS TO MORE PROFOUND DECLINES THAT CAN SIGNIFICANTLY IMPACT AN INDIVIDUAL'S LIFE. UNDERSTANDING THIS SPECTRUM IS THE FIRST CRUCIAL STEP IN ADDRESSING CONCERNS ABOUT AGING AND MENTAL DECLINE IN THE US.

NORMAL AGE-RELATED COGNITIVE CHANGES

IT'S ENTIRELY NATURAL TO EXPERIENCE SOME CHANGES IN COGNITIVE FUNCTION AS WE AGE. THESE ARE GENERALLY CONSIDERED NORMAL AND DO NOT TYPICALLY INTERFERE WITH DAILY LIVING. THINK OF THEM AS THE BRAIN'S WAY OF ADAPTING TO TIME. YOU MIGHT FIND THAT RECALLING SPECIFIC NAMES OR DATES TAKES A LITTLE LONGER, OR YOU MIGHT OCCASIONALLY MISPLACE YOUR KEYS. THESE ARE COMMON OCCURRENCES, OFTEN REFERRED TO AS "BENIGN SENESCENT FORGETFULNESS." IT'S IMPORTANT TO REMEMBER THAT THESE ARE USUALLY MINOR AND DON'T SIGNIFY A SERIOUS PROBLEM. THE ABILITY TO LEARN NEW THINGS, ADAPT, AND SOLVE PROBLEMS GENERALLY REMAINS INTACT, THOUGH PERHAPS WITH A SLIGHTLY SLOWER PROCESSING SPEED.

EARLY SIGNS OF POTENTIAL MENTAL DECLINE

WHILE NORMAL AGING INVOLVES SUBTLE SHIFTS, CERTAIN SIGNS CAN INDICATE A MORE SIGNIFICANT UNDERLYING ISSUE. THESE EARLY WARNING SIGNS WARRANT ATTENTION AND POTENTIALLY A CONVERSATION WITH A HEALTHCARE PROFESSIONAL. THEY OFTEN REPRESENT A DEPARTURE FROM AN INDIVIDUAL'S USUAL COGNITIVE PATTERNS. IF YOU OR A LOVED ONE BEGIN TO EXPERIENCE MORE FREQUENT OR SEVERE MEMORY LAPSES, DIFFICULTY WITH PLANNING OR PROBLEM-SOLVING, CONFUSION WITH FAMILIAR TASKS, OR SIGNIFICANT CHANGES IN PERSONALITY OR MOOD, IT'S TIME TO PAY CLOSER ATTENTION. THESE CAN BE EARLY INDICATORS THAT SOMETHING MORE THAN JUST TYPICAL AGING IS AT PLAY.

DIFFERENTIATING NORMAL AGING FROM DEMENTIA

THE KEY DISTINCTION BETWEEN NORMAL COGNITIVE AGING AND DEMENTIA LIES IN THE SEVERITY AND IMPACT ON DAILY FUNCTIONING. NORMAL AGING INVOLVES MINOR INCONVENIENCES, WHILE DEMENTIA IS CHARACTERIZED BY A PROGRESSIVE DECLINE IN COGNITIVE ABILITIES THAT SIGNIFICANTLY IMPAIRS A PERSON'S CAPACITY TO PERFORM EVERYDAY ACTIVITIES. FOR INSTANCE, FORGETTING WHERE YOU PUT YOUR GLASSES OCCASIONALLY IS NORMAL; CONSISTENTLY FORGETTING HOW TO USE YOUR GLASSES OR WHAT THEY ARE FOR IS NOT. DEMENTIA AFFECTS MEMORY, THINKING, JUDGMENT, AND LANGUAGE IN WAYS THAT DISRUPT INDEPENDENCE. IT'S A CRITICAL DISTINCTION THAT GUIDES DIAGNOSIS AND TREATMENT PATHWAYS FOR AGING AND MENTAL DECLINE IN THE US.

UNDERSTANDING THE CAUSES OF MENTAL DECLINE

THE LANDSCAPE OF MENTAL DECLINE IN OLDER ADULTS IS COMPLEX, WITH A VARIETY OF UNDERLYING CAUSES CONTRIBUTING TO COGNITIVE IMPAIRMENT. WHILE SOME FACTORS ARE MORE PREVALENT THAN OTHERS, UNDERSTANDING THESE DIFFERENT ETIOLOGIES IS CRUCIAL FOR ACCURATE DIAGNOSIS AND EFFECTIVE MANAGEMENT. IT'S RARELY A SIMPLE ONE-SIZE-FITS-ALL SITUATION, AND OFTEN, MULTIPLE FACTORS CAN INTERTWINE.

ALZHEIMER'S DISEASE: THE MOST COMMON CAUSE

WHEN DISCUSSING MENTAL DECLINE IN OLDER ADULTS, ALZHEIMER'S DISEASE INVARIABLY COMES TO THE FOREFRONT. IT IS THE MOST PREVALENT FORM OF DEMENTIA, CHARACTERIZED BY THE GRADUAL ACCUMULATION OF ABNORMAL PROTEIN DEPOSITS IN THE BRAIN, KNOWN AS AMYLOID PLAQUES AND TAU TANGLES. THESE DEPOSITS DISRUPT COMMUNICATION BETWEEN BRAIN CELLS AND EVENTUALLY LEAD TO THEIR DEATH. THE PROGRESSION OF ALZHEIMER'S IS TYPICALLY SLOW, STARTING WITH SUBTLE MEMORY LOSS AND GRADUALLY AFFECTING OTHER COGNITIVE FUNCTIONS SUCH AS LANGUAGE, REASONING, AND SPATIAL AWARENESS. WHILE THERE IS NO CURE, EARLY DIAGNOSIS AND MANAGEMENT CAN HELP SLOW ITS PROGRESSION AND IMPROVE QUALITY OF LIFE.

VASCULAR DEMENTIA AND ITS IMPACT

ANOTHER SIGNIFICANT CONTRIBUTOR TO MENTAL DECLINE IS VASCULAR DEMENTIA. THIS CONDITION ARISES FROM IMPAIRED BLOOD FLOW TO THE BRAIN, OFTEN DUE TO STROKES OR OTHER CARDIOVASCULAR ISSUES. WHEN BRAIN CELLS ARE DEPRIVED OF OXYGEN AND NUTRIENTS, THEY CAN BE DAMAGED OR DIE, LEADING TO COGNITIVE DEFICITS. THE PATTERN OF COGNITIVE IMPAIRMENT IN VASCULAR DEMENTIA CAN VARY DEPENDING ON THE LOCATION AND EXTENT OF THE BRAIN DAMAGE. IT MIGHT AFFECT PROBLEM-SOLVING ABILITIES, DECISION-MAKING, AND THE SPEED OF THINKING MORE PROMINENTLY THAN MEMORY IN SOME CASES. MANAGING UNDERLYING VASCULAR RISK FACTORS LIKE HIGH BLOOD PRESSURE AND DIABETES IS PARAMOUNT IN PREVENTING AND MANAGING VASCULAR DEMENTIA.

OTHER FORMS OF DEMENTIA

BEYOND ALZHEIMER'S AND VASCULAR DEMENTIA, SEVERAL OTHER CONDITIONS CAN LEAD TO COGNITIVE DECLINE. LEWY BODY DEMENTIA, FOR INSTANCE, SHARES SYMPTOMS WITH BOTH ALZHEIMER'S AND PARKINSON'S DISEASE, OFTEN PRESENTING WITH VISUAL HALLUCINATIONS, FLUCTUATING ALERTNESS, AND MOVEMENT PROBLEMS. FRONTOTEMPORAL DEMENTIA (FTD) PRIMARILY AFFECTS THE FRONTAL AND TEMPORAL LOBES OF THE BRAIN, LEADING TO CHANGES IN PERSONALITY, BEHAVIOR, AND LANGUAGE. PARKINSON'S DISEASE, WHILE PRIMARILY A MOVEMENT DISORDER, CAN ALSO LEAD TO DEMENTIA IN ITS LATER STAGES. UNDERSTANDING THESE DIVERSE FORMS IS ESSENTIAL FOR TAILORING APPROPRIATE CARE AND INTERVENTIONS FOR INDIVIDUALS EXPERIENCING AGING AND MENTAL DECLINE IN THE US.

LIFESTYLE FACTORS INFLUENCING BRAIN HEALTH

THE GOOD NEWS IS THAT MANY ASPECTS OF OUR LIFESTYLE CAN PROFOUNDLY INFLUENCE OUR BRAIN'S HEALTH AS WE AGE. WHILE WE CAN'T CONTROL ALL FACTORS CONTRIBUTING TO COGNITIVE DECLINE, PROACTIVE CHOICES CAN SIGNIFICANTLY BOLSTER OUR COGNITIVE RESILIENCE. THINK OF IT AS BUILDING A STRONGER DEFENSE SYSTEM FOR YOUR BRAIN.

THE ROLE OF DIET IN COGNITIVE FUNCTION

WHAT WE EAT DIRECTLY IMPACTS OUR BRAIN'S WELL-BEING. A BALANCED DIET RICH IN FRUITS, VEGETABLES, WHOLE GRAINS, AND LEAN PROTEINS PROVIDES THE ESSENTIAL NUTRIENTS AND ANTIOXIDANTS OUR BRAINS NEED TO FUNCTION OPTIMALLY. DIETS LIKE THE MEDITERRANEAN DIET, WHICH EMPHASIZES HEALTHY FATS, OMEGA-3 FATTY ACIDS, AND PLANT-BASED FOODS, HAVE BEEN CONSISTENTLY LINKED TO BETTER COGNITIVE HEALTH AND A REDUCED RISK OF COGNITIVE DECLINE. CONVERSELY, DIETS HIGH IN PROCESSED FOODS, SATURATED FATS, AND SUGAR CAN CONTRIBUTE TO INFLAMMATION AND OXIDATIVE STRESS, NEGATIVELY IMPACTING BRAIN FUNCTION OVER TIME.

THE IMPORTANCE OF PHYSICAL ACTIVITY

REGULAR PHYSICAL ACTIVITY IS A CORNERSTONE OF BRAIN HEALTH. EXERCISE INCREASES BLOOD FLOW TO THE BRAIN, DELIVERING VITAL OXYGEN AND NUTRIENTS. IT ALSO STIMULATES THE RELEASE OF GROWTH FACTORS THAT PROMOTE THE CREATION OF NEW BRAIN CELLS AND STRENGTHEN CONNECTIONS BETWEEN EXISTING ONES. AIMING FOR AT LEAST 150 MINUTES OF MODERATE-INTENSITY AEROBIC EXERCISE PER WEEK, SUCH AS BRISK WALKING, SWIMMING, OR CYCLING, CAN MAKE A SIGNIFICANT DIFFERENCE. STRENGTH TRAINING AND BALANCE EXERCISES ARE ALSO BENEFICIAL FOR OVERALL PHYSICAL AND COGNITIVE WELL-BEING.

SOCIAL ENGAGEMENT AND MENTAL STIMULATION

OUR BRAINS THRIVE ON ENGAGEMENT AND NOVELTY. ACTIVELY PARTICIPATING IN SOCIAL ACTIVITIES AND KEEPING OUR MINDS CHALLENGED CAN HELP MAINTAIN COGNITIVE FUNCTION AND EVEN BUILD COGNITIVE RESERVE, WHICH IS THE BRAIN'S ABILITY TO WITHSTAND DAMAGE. ENGAGING IN HOBBIES, LEARNING NEW SKILLS, READING, PLAYING GAMES, OR SIMPLY HAVING MEANINGFUL CONVERSATIONS ARE ALL EXCELLENT WAYS TO KEEP YOUR BRAIN ACTIVE. ISOLATION AND LACK OF MENTAL STIMULATION CAN ACCELERATE COGNITIVE DECLINE, SO STAYING CONNECTED AND CURIOUS IS VITAL.

SLEEP QUALITY AND COGNITIVE PERFORMANCE

SLEEP IS NOT JUST A PERIOD OF REST; IT'S A CRITICAL TIME FOR THE BRAIN TO CONSOLIDATE MEMORIES, CLEAR OUT WASTE

PRODUCTS, AND REPAIR ITSELF. CHRONIC SLEEP DEPRIVATION CAN HAVE A DETRIMENTAL EFFECT ON COGNITIVE PERFORMANCE, LEADING TO DIFFICULTIES WITH CONCENTRATION, MEMORY, AND DECISION-MAKING. AIMING FOR 7-9 HOURS OF QUALITY SLEEP PER NIGHT IS ESSENTIAL FOR OPTIMAL BRAIN HEALTH. ESTABLISHING A REGULAR SLEEP SCHEDULE, CREATING A RELAXING BEDTIME ROUTINE, AND ENSURING A CONDUCIVE SLEEP ENVIRONMENT CAN ALL CONTRIBUTE TO BETTER SLEEP QUALITY.

STRATEGIES FOR MAINTAINING COGNITIVE HEALTH

PROACTIVE MEASURES ARE KEY WHEN IT COMES TO SAFEGUARDING OUR COGNITIVE WELL-BEING AS WE NAVIGATE THE AGING PROCESS. IT'S ABOUT ADOPTING A HOLISTIC APPROACH THAT ENCOMPASSES VARIOUS ASPECTS OF OUR LIVES. THESE STRATEGIES ARE NOT JUST FOR THOSE ALREADY EXPERIENCING CONCERNS; THEY ARE BENEFICIAL FOR EVERYONE LOOKING TO SUPPORT THEIR BRAIN HEALTH THROUGHOUT LIFE.

COGNITIVE TRAINING AND BRAIN EXERCISES

WHILE THE CONCEPT OF "BRAIN GAMES" HAS GAINED POPULARITY, IT'S IMPORTANT TO UNDERSTAND THEIR ROLE. ENGAGING IN MENTALLY CHALLENGING ACTIVITIES, WHETHER THROUGH SPECIFIC COGNITIVE TRAINING PROGRAMS OR EVERYDAY ACTIVITIES LIKE PUZZLES, LEARNING A NEW LANGUAGE, OR PLAYING A MUSICAL INSTRUMENT, CAN HELP STRENGTHEN NEURAL PATHWAYS AND IMPROVE COGNITIVE FLEXIBILITY. THE KEY IS TO CONSISTENTLY CHALLENGE YOUR BRAIN WITH NOVEL AND COMPLEX TASKS. THIS CONTINUOUS LEARNING HELPS BUILD COGNITIVE RESERVE, MAKING YOUR BRAIN MORE RESILIENT TO AGE-RELATED CHANGES OR POTENTIAL DAMAGE.

MANAGING STRESS AND PROMOTING EMOTIONAL WELL-BEING

CHRONIC STRESS CAN HAVE A CORROSIVE EFFECT ON THE BRAIN, IMPACTING MEMORY AND COGNITIVE FUNCTION. LEARNING EFFECTIVE STRESS MANAGEMENT TECHNIQUES IS THEREFORE CRUCIAL. THIS MIGHT INCLUDE MINDFULNESS MEDITATION, DEEP BREATHING EXERCISES, YOGA, SPENDING TIME IN NATURE, OR ENGAGING IN ENJOYABLE ACTIVITIES. PRIORITIZING EMOTIONAL WELL-BEING, SEEKING SUPPORT WHEN NEEDED, AND FOSTERING POSITIVE RELATIONSHIPS ALL CONTRIBUTE TO A HEALTHIER BRAIN ENVIRONMENT. ADDRESSING MENTAL HEALTH CONCERNS LIKE DEPRESSION AND ANXIETY IS ALSO VITAL, AS THESE CONDITIONS CAN OFTEN EXACERBATE COGNITIVE ISSUES.

SEEKING EARLY DIAGNOSIS AND INTERVENTION

IF YOU OR A LOVED ONE ARE EXPERIENCING CONCERNING CHANGES IN MEMORY OR COGNITIVE FUNCTION, SEEKING PROFESSIONAL MEDICAL ADVICE IS PARAMOUNT. EARLY DIAGNOSIS OF CONDITIONS LIKE DEMENTIA IS CRITICAL. IT ALLOWS FOR THE IMPLEMENTATION OF APPROPRIATE MANAGEMENT STRATEGIES, ACCESS TO TREATMENTS THAT CAN SLOW PROGRESSION, AND THE OPPORTUNITY TO PLAN FOR FUTURE CARE. DON'T DELAY SEEKING HELP; EARLY INTERVENTION CAN SIGNIFICANTLY IMPACT OUTCOMES AND QUALITY OF LIFE FOR INDIVIDUALS DEALING WITH AGING AND MENTAL DECLINE IN THE US.

SUPPORT SYSTEMS FOR SENIORS AND CAREGIVERS

NAVIGATING AGING AND MENTAL DECLINE CAN BE CHALLENGING FOR BOTH INDIVIDUALS AND THEIR FAMILIES. FORTUNATELY, A ROBUST NETWORK OF SUPPORT SYSTEMS IS AVAILABLE. THESE INCLUDE SUPPORT GROUPS FOR INDIVIDUALS WITH COGNITIVE IMPAIRMENT AND THEIR CAREGIVERS, EDUCATIONAL RESOURCES, RESPIRE CARE SERVICES, AND PROFESSIONAL ORGANIZATIONS DEDICATED TO ALZHEIMER'S AND DEMENTIA CARE. CONNECTING WITH THESE RESOURCES CAN PROVIDE INVALUABLE EMOTIONAL, PRACTICAL, AND INFORMATIONAL SUPPORT, HELPING TO ALLEVIATE THE BURDENS AND IMPROVE THE OVERALL EXPERIENCE FOR EVERYONE INVOLVED.

THE JOURNEY THROUGH AGING AND MENTAL DECLINE IN THE US IS A COMPLEX BUT NAVIGABLE ONE. BY UNDERSTANDING THE DIFFERENCES BETWEEN NORMAL AGING AND MORE SERIOUS COGNITIVE ISSUES, RECOGNIZING THE UNDERLYING CAUSES, AND ACTIVELY ENGAGING IN LIFESTYLE CHOICES THAT PROMOTE BRAIN HEALTH, INDIVIDUALS CAN EMPOWER THEMSELVES. THE AVAILABILITY OF SUPPORT SYSTEMS AND THE ONGOING ADVANCEMENTS IN RESEARCH OFFER HOPE AND PRACTICAL SOLUTIONS. EMBRACING A PROACTIVE AND INFORMED APPROACH ALLOWS FOR A MORE FULFILLING AND RESILIENT LATER LIFE.

FREQUENTLY ASKED QUESTIONS

Q: WHAT IS THE DIFFERENCE BETWEEN NORMAL FORGETFULNESS AND DEMENTIA?

A: NORMAL FORGETFULNESS ASSOCIATED WITH AGING INVOLVES MINOR LAPSES, LIKE FORGETTING A NAME MOMENTARILY OR MISPLACING KEYS, WHICH DON'T SIGNIFICANTLY DISRUPT DAILY LIFE. DEMENTIA, HOWEVER, IS A PROGRESSIVE DECLINE IN COGNITIVE ABILITIES THAT IMPAIRS A PERSON'S ABILITY TO PERFORM EVERYDAY TASKS, AFFECTING MEMORY, THINKING, JUDGMENT, AND LANGUAGE IN A MUCH MORE PROFOUND WAY.

Q: ARE THERE SPECIFIC DIETS THAT CAN HELP PREVENT COGNITIVE DECLINE?

A: YES, DIETS RICH IN FRUITS, VEGETABLES, WHOLE GRAINS, LEAN PROTEINS, AND HEALTHY FATS, SUCH AS THE MEDITERRANEAN DIET, ARE ASSOCIATED WITH BETTER COGNITIVE HEALTH AND A REDUCED RISK OF COGNITIVE DECLINE. THESE DIETS PROVIDE ESSENTIAL NUTRIENTS AND ANTIOXIDANTS THAT SUPPORT BRAIN FUNCTION.

Q: HOW MUCH PHYSICAL ACTIVITY IS RECOMMENDED FOR BRAIN HEALTH?

A: IT IS GENERALLY RECOMMENDED TO AIM FOR AT LEAST 150 MINUTES OF MODERATE-INTENSITY AEROBIC EXERCISE PER WEEK. ACTIVITIES LIKE BRISK WALKING, SWIMMING, OR CYCLING CAN IMPROVE BLOOD FLOW TO THE BRAIN AND STIMULATE THE GROWTH OF NEW BRAIN CELLS.

Q: CAN LEARNING NEW THINGS TRULY HELP PREVENT MENTAL DECLINE?

A: ABSOLUTELY. ENGAGING IN MENTALLY STIMULATING ACTIVITIES, SUCH AS LEARNING A NEW LANGUAGE, PLAYING A MUSICAL INSTRUMENT, OR TACKLING CHALLENGING PUZZLES, HELPS BUILD COGNITIVE RESERVE. THIS RESERVE ALLOWS THE BRAIN TO BETTER WITHSTAND AGE-RELATED CHANGES OR POTENTIAL DAMAGE, THEREBY POTENTIALLY DELAYING OR MITIGATING THE EFFECTS OF COGNITIVE DECLINE.

Q: WHAT ARE THE EARLY WARNING SIGNS OF ALZHEIMER'S DISEASE?

A: EARLY WARNING SIGNS OF ALZHEIMER'S DISEASE CAN INCLUDE INCREASING DIFFICULTY WITH MEMORY, PARTICULARLY REMEMBERING RECENTLY LEARNED INFORMATION, CHALLENGES WITH PLANNING OR PROBLEM-SOLVING, DIFFICULTY COMPLETING FAMILIAR TASKS, CONFUSION WITH TIME OR PLACE, AND CHANGES IN MOOD OR PERSONALITY.

Q: IS THERE A CURE FOR ALZHEIMER'S DISEASE?

A: CURRENTLY, THERE IS NO CURE FOR ALZHEIMER'S DISEASE. HOWEVER, THERE ARE TREATMENTS AND MANAGEMENT STRATEGIES AVAILABLE THAT CAN HELP SLOW ITS PROGRESSION, MANAGE SYMPTOMS, AND IMPROVE THE QUALITY OF LIFE FOR INDIVIDUALS AFFECTED BY THE DISEASE.

Q: HOW DOES SLEEP IMPACT COGNITIVE FUNCTION AS WE AGE?

A: QUALITY SLEEP IS CRUCIAL FOR COGNITIVE FUNCTION. DURING SLEEP, THE BRAIN CONSOLIDATES MEMORIES, CLEARS OUT

WASTE PRODUCTS, AND REPAIRS ITSELF. CHRONIC SLEEP DEPRIVATION CAN LEAD TO IMPAIRED CONCENTRATION, MEMORY PROBLEMS, AND REDUCED DECISION-MAKING ABILITIES, EXACERBATING COGNITIVE DECLINE.

Q: WHERE CAN INDIVIDUALS AND THEIR FAMILIES FIND SUPPORT FOR AGING AND MENTAL DECLINE?

A: SUPPORT CAN BE FOUND THROUGH VARIOUS AVENUES, INCLUDING LOCAL AND NATIONAL ALZHEIMER'S AND DEMENTIA ORGANIZATIONS, SUPPORT GROUPS FOR INDIVIDUALS WITH COGNITIVE IMPAIRMENT AND THEIR CAREGIVERS, COMMUNITY CENTERS, AND HEALTHCARE PROFESSIONALS SPECIALIZING IN GERIATRIC CARE.

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