UNDERSTANDING DIFFERENT TYPES OF DEMENTIA

Alzheimer's Disease9 Years AverageProteins form abnormal plaques and tangles. Kills neurons and brain tissueWith Spicech, Personality Changes, Problems with Language, Losing appointments, DepressionVascular Dementia3-5 Years AverageReduced blood supply to the brain causing cell death by lack of oxygen to the brain tissueDifficulty Understanding, Difficulty Concentrating, Balance Issues, Disorientation, Coffusion, Memory LossLewy Body Dementia5-7 Years AverageSmall deposits of proteins that appear in nerve cellsDifficulty Understanding, Difficulty Concentrating, Balance Issues, Disorientation, Coffusion, Memory LossFrontotemporal Dementia7-13 Years AverageNerve cells in Frontal and the pathways connecting the pathways connecting the pathways connecting brain activity in the Substantia NigraPersonality Changes, Memory Loss, amulaton, Loss of InhibitionsParkinson's Disease10-20 Years AverageDecrease in dopamine levels causing abnormal brain activity in the Substantia NigraRigidity, Tremors, Movement, Halucinations, Problems with Thinking, Difficulty Swallowing, Constitution, Loss of InhibitionsRigidity in the Substantia NigraN/ABlows to the Head and Repeated Concussions causing Tau proteins that kill brain activity in the Substantia NigraRigidity, Tremors, Movement, Halucination, Frezeing, Balance Orous, Sexual EncephalophyInfectious protein called Plake Disease1 Year AverageCaused by an abnormal infectious protein called Proteins that kill brain cellsInfectious protein called Creutzfeldt Jakob Disease				
Alzheimer's Disease9 Years AverageProteins form abnormal plaques and tangles. Kills neurons and brain tissueWith Spiech, Personality Changes, Problems with Language, Losing appointments, DepressionVascular Dementia3-5 Years AverageReduced blood supply to the brain causing cell death by lack of oxygen to the brain tissueDifficulty Understanding, Difficulty Concentrating, Balance Issues, Disorientation, Confusion, Memory LossLewy Body Dementia5-7 Years AverageSmall deposits of proteins that appear in nerve cellsDifficulty Understanding, Difficulty Concentrating, Balance Issues, Disorientation, Confusion, Memory LossFrontotemporal (Pick's Disease)7-13 Years AverageNerve cells in Frontal and the pathways connecting the pathways connecting the pathways connecting brain activity in the Substantia NigraPersonality Changes, Memory Loss, amoulaton, Spieces of the pathways connecting Behavior, Others, Novement, Halucinations, Problems with Thinking, Difficulty Swallowing, Constitution, Loss of InhibitionsParkinson's Disease10-20 Years AverageDecrease in dopamine levels causing abnormal brain activity in the Substantia NigraRigidity, Tremors, Movement, Halucinations, Problems with Thinking, Difficulty Swallowing, Constitution, Loss of InhibitionsCTE Chronic TraumaticN/ABlows to the Head and Repeated Conclusions causing Tau proteins that kill brain cellsRigidity, Tremors, Movement, Halucination, Problems with Thinking, Difficulty Swallowing, Constitution, Loss of Impulse Control Paranaja, Depression, Suicidal Thought, Loss of Impulse Control Paramaja, Depressi		EXPECTANCY AFTER	CAUSES	SYMPTOMS
Vascular Dementia3-5 Years Averagethe brain causing cell deth by lack of oxygen to 			plaques and tangles. Kills	Hallucinations, Disorientation, Problems with Language, Losing Items, Anger, Multitasking, Missing
Lewy Body Dementia5-7 Years AverageSmall deposits of proteins that appear in nerve cellsDisorder, Problems with Thinkin, Problems with Visul Percention, Difficulty Somilous and Depression, Difficulty Somilous and 			the brain causing cell death by lack of oxygen to	Disorientation, Confusion, Memory
Frontotemporal Dementia (Pick's Disease)7-13 Years AverageTemporal Lobes die, while 	Lewy Body Dementia			Problems with Visul Perception, Difficulty Forming Words, Fainting, Depression, Difficulty Swallowing, Rigidity, Hallucinations, Episodes of "Trance-like" State, Expressing
Parkinson's Disease10-20 Years AverageDecrease in dopamine levels causing abnormal brain activity in the Substantia NigraHallucinations, Problems with Thinking, Difficulty Swallowing, Constipation, Fatigue, Lower Speec Volume, Small Handwriting, Limited Trunk Rotation, Freezing, BalanceCTE Chronic Traumatic EncephalophyN/ABlows to the Head and Repeated Concussions causing Tau proteins that kill brain cellsAggression, Moodiness, Loss of 	Dementia		Temporal Lobes die, while the pathways connecting them are damaged and	Ambulatory Issues, Sexual Behaviors, Oral Fixations, Loss of
CTE Chronic Traumatic EncephalophyN/ABlows to the Head and Repeated Concussions causing Tau proteins that kill brain cellsMotivation, Loss of Impulse Control Paranoia, Depression, Suicidal Thoughts, Impaired Judgement, Memory Loss, Sexual 			levels causing abnormal brain activity in the	Hallucinations, Problems with Thinking, Difficulty Swallowing, Constipation, Fatigue, Lower Speech Volume, Small Handwriting, Limited
Creutzfeldt Jakob Disease1 Year Averageinfectious protein called Prion. Prion infections cause sponge like holesChanges, Blurred Vision, Blindness, Insomnia, Speech Problems, Jerky MovementsAlcohol - ARBDAlcohol driectly kills brain colls, Alcohol offectsNon Empathetic, Lack of Eccus	Chronic Traumatic	N/A	Repeated Concussions causing Tau proteins that	Motivation, Loss of Impulse Control, Paranoia, Depression, Suicidal Thoughts, Impaired Judgement, Memory Loss, Sexual Compulsiveness, Violence, Drug
Alcohol - ARBD colls Alcohol offects Non Empathetic Lack of Fecus		1 Year Average	infectious protein called Prion. Prion infections	Changes, Blurred Vision, Blindness, Insomnia, Speech Problems, Jerky
Korsakoff Syndrome O Years Average Vitamin B1 absorption leading to permanent brain damage Problem Solving, Organizing, Poor Judgement, Lack of Motivation	Wernicke- Korsakoff	_	cells. Alcohol effects Vitamin B1 absorption leading to permanent brain damage	Judgement, Lack of Motivation



