

Frames of reference in occupational therapy essay sample

[Psychology](#), [Behaviorism](#)



**ASSIGN
BUSTER**

Theoretical Assumptions Human development occurs in an orderly fashion throughout the cycle Steps within the developmental process are sequential and none can be skipped.

As a person proceeds through the life cycle, he encounters life events and changing internal and external conditions that necessitate reappraisal and change.

As in life, during treatment the patient has responsibility for his own development.

Function Ability of the person to respond to external expectations as well as ones own feelings in a process called adaptation together with the accomplishments of developmental tasks for each life stage.

Dysfunction Occurs when stage specific enabling skills have either not been learned or can no longer be used effectively. This may be a time of temporary difficulty as the person copes with lifes transitions.

Role of OT Provide a Growth Facilitating Environment Well informed about Lifespan Development Acts as liaison Teacher, Facilitator, Participant-Observer and Supporting Agent Evaluation Use a developmental stance in assessment take note of stage within lifespan determine enabling skills that are deficient or weak and which are strong determine barriers keeping the individual from developing or utilizing his skills determine situations where the individual functions best identify characteristic lifestyle Treatment Remediation to Prevention Continuum Build adaptive skills in OT Select activities that will bridge the gap between the individuals

present skill level & skills needed to learn & master Provide a suitable environment for normal developmental pattern COGNITIVE BEHAVIORAL FRAME OF REFERENCE-Primarily seeks to change the thoughts believed to result in or cause specific behavior to develop a knowledgebase for problem solving.

-Assumes that a person's cognitive function & beliefs mediate or influence his affect and behavior.

Theoretical Assumptions A person's emotions & feelings are interdependent with what he knows & believes.

When an individual learns new cognitive strategies to respond to the present, he is preparing to confront & solve future problems.

Learning is facilitated by practice in multiple and varied contexts.

A learning context promotes the idea of life-long learning process.

Practice in real-life contexts is a powerful accompaniment to learning in an analog or clinical setting.

Intervention does not eliminate pathology but provides cognitive, affective & behavioral learning experiences to teach skills, strategies & methods of coping.

Function Balance between dependence & independence, self-interest vs. interest in others, personal views of realities vs. ability to be empathetic, identify with others vs. autonomous identity & ability to control vs. ability to

express feelings
Dysfunction Occurs due to insufficient, inflexible or distorted knowledge
Predominant behaviors are at the extremes of the continuum
Role of OTEducator Facilitator Introducing New Possibilities
Modeling a Scientific Attitude Collaborative Relationship Questioning
Generalizations Evaluation Targeting Change Use of observations, tests, & interview
Assessment of cognitive structures (memory, problem solving strategies)
Assessment of the extent of the match between individual & environment
Treatment Use of homeworks, reading, film showings, modeling, role play and educational groups
Problem solving assumes that majority of psychiatric patients with functional as well as organic disorders have some degree of cognitive impairments.

Theoretical Assumptions Cognitive disability is caused by a biologic (CNS) deficit.

Persons with cognitive disabilities have ways in which they think & process information differently, which in turn impedes their routine task behavior.

The individual's cognitive level predicts the behavior that he can do.

For patients with a cognitive dysfunction, & therefore for the majority of psychiatric patients treated by occupational therapists, management & maintenance are more tenable goals than skill-building or change in cognitive level.

Assessment of cognitive level can contribute to decision-making around prospective discharge placement, environmental adaptations, & establishing legal competency.

FunctionAbility to do cognitive processing at cognitive level 6 in Allens Cognitive Hierarchy & is characterized as the ability to use symbols to think about, anticipate & plan action.

DysfunctionImpairment in sensorimotor information processing & referred to persons having permanent cognitive limitations as persons having a cognitive disability.

Role of OTAssesor Environmental ManagerExpert Consultant, Educator & AdvocateEvaluationIdentification of persons level of cognitive function throughInterviews, medical chart review & Assessment Tools (Allen Cognitive Level Test, Lower Cognitive Level Test, Routine Task Inventory & Work Performance Inventory).

TreatmentManagement & MaintenanceTask AnalysisEnvironmental CompensationBEHAVIORAL FRAME OF REFERENCEBuilt on principles of cognitive, social & conditionallearning theories which is concerned with identifying &eliminating problem behaviors & building necessaryfunctional skills.

Theoretical AssumptionsThe person has a repertoire of behaviors, adaptive & maladaptive, that has been learned through selective reinforcement within the environment.

Therapist is concerned both with extinguishing maladaptive behaviors & with establishing adaptive behavior that will enable learning & desired occupational performance.

In OT, through activity & occupation, the patient/client can learn new skills or refine present skills for occupational function.

Either through direct care, education or consultation, the occupational therapist strives to increase the clients ability to transfer the behaviors learned during intervention to a broad range of environments & life situations.

Clear, concrete goals increase the clients understanding of the purpose of intervention & the achievement of occupational performance.

FunctionIndividual is socialized & develops a repertoire of behaviors that are used for adaptation through work, ADL & leisure.

DysfunctionMaladaptive behaviors as a result of faulty learning & at the same time the acquisition of society disruptive behaviorRole of OTMotivator & Reinforcing AgentTeacher, Consultant, CoachRole ModelFacilitate the acquisition of performance skills that will enable the client to function optimally in his expected environment.

EvaluationAssessment through observation, rating of task performance & interviewUse of Assessment Instruments (Kohlman Evaluation of Living Skills, Comprehensive OT Evaluation, Bay Area Functional Performance Evaluation & Scorable Self-Care EvaluationTreatmentMake a Behavior

Modification Program Shaping, Chaining, Modeling, Token Economies,
Desensitization, Biofeedback

MOVEMENT CENTERED FRAME OF

REFERENCE Restorative approach in which it is expected that something in
the person will change as a consequence of therapeutic intervention.

Theoretical Assumptions Anything that affects the body will inexorably affect
the mind & vice versa.

It is the nature of the person to organize through adaptive response.

It is self-satisfying for the person to engage in purposeful, goal-directed
activity.

Movement produces immediate & profound physiological changes that can
influence behavior.

Much so-called mental illness is physiological in origin.

Persons with CNS damage have more difficulty integrating relevant sensation
& ignoring irrelevant stimuli.

It is important that activities used in OT are those in which the participant
can succeed.

Function Accurate perception, organization & interpretation of
environment Dysfunction Impairment in the ability for successful adaptation
such as those with neurological CNS deficit.

Role of OT Group Facilitator
Control Sensory Input
Praising & Supporting
Engagement
Sensory Input through Touch
Ongoing

Assessment/Evaluation
Accurate assessment of persons functional abilities to aid in the selection of activities in which the client can succeed.

Use of Assessment Tools, neurological deficits can be screened.

Treatment
To bring about an organized adaptive response or whole-person response, through sensory stimulation and the use of motor activity for controlled sensory stimulation.

OBJECT RELATIONS FRAME OF REFERENCE
An eclectic frame of reference that views media, persons & activities as objects invested with psychic energy & that interaction with these objects is necessary to satisfy personal needs.

Theoretical Assumptions
Human behavior is influenced by what is conscious & by what is not conscious in the individual.

Increased self-awareness contributes to one's ability to make satisfying choices.

Individual needs to feel both physically & emotionally safe in order to be open to new perceptions & to make changes.

Activities provide an avenue to connect & to find meaning in the world.

Structure, predictability & boundaries in the external environment help compensate for feelings of unpredictability, confusion or tenuous internal boundaries with the person.

Function Individual knows how to balance expression of drives in ways that are self-gratifying & acceptable within his social environment.

Evident when individual is engaged in task behavior Dysfunction Person views himself or situations outside the self in ways that are very different from how others see these.

Person is unaware of feelings that are shaping decisions Role of OT Mutual Responsibility > Collaborative Relationship Behavior Awareness through Activity Participant-Observer > maintain momentum of therapy Evaluation Use subjective & objective assessments Identify areas in which client wishes to grow Clarify thoughts, feelings & experiences that are influencing behavior Use of Projective Tests such as Azima Battery, Shoemyen Battery, Goodman Battery, BH Battery, Lerner Magazine Picture Collage & Person Symbol.

Treatment Projective Activities in developing object relationships, ego function & defenses as well as to increase conscious awareness of the dynamic reason for behavioral problems.

REFERENCE:

Frames of Reference in Occupational Therapy by Mary Ann Groux Bruce, PhD, OTR and Barbara A. Borg, MA, OTR