



PEDIATRIC HOME HEALTH CARE PLAN

SOC DATE _____

/ROC DATE: _____

Demographics:	Patient Identifiers: Facial Recognition _____ Patient Address: _____ Payor Source: _____
Client Name _____	Date of Birth _____
Address _____	Birth Weight _____ Ht. _____
_____	Current Wgt. _____ Ht. _____
Phone _____	Sex: M F Race: _____
Birth complications _____	Gestational Age _____
Religion _____	Church _____
Primary Language _____	Interpreter Needed ? Yes No
Physician _____	Phone _____
Date of last inpatient stay: From _____ to _____	Facility type _____
Primary Caregiver _____	Relationship _____
Directions to home _____	
Emergency Contact _____	Relationship _____ Phone _____
Advance Directives: DNR orders _____ Resuscitate _____ POA _____	(if yes, complete following)
Name _____	Phone _____

#10. Medications – Use Medication Profile(s)

#11. Principal Diagnosis _____	Onset _____
#12. Surgical Procedure _____	Date _____
#13. Other Diagnoses _____	Date _____
#14. DME and Supplies _____	

Immunization schedule: (please circle)											
HBV	Birth	1 mo	2 mo	4 mo	6 mo	12 mo	15 mo	18 mo	4-6 yr	11-12 yr	14-16 yr
DTaP	Birth	1 mo	2 mo	4 mo	6 mo	12 mo	15 mo	18 mo	4-6 yr	11-12 yr	14-16 yr
HiB	Birth	1 mo	2 mo	4 mo	6 mo	12 mo	15 mo	18 mo	4-6 yr	11-12 yr	14-16 yr
Poliomyelitis virus	Birth	1 mo	2 mo	4 mo	6 mo	12 mo	15 mo	18 mo	4-6 yr	11-12 yr	14-16 yr
MMR	Birth	1 mo	2 mo	4 mo	6 mo	12 mo	15 mo	18 mo	4-6 yr	11-12 yr	14-16 yr
Varicella	Birth	1 mo	2 mo	4 mo	6 mo	12 mo	15 mo	18 mo	4-6 yr	11-12 yr	14-16 yr
HAV	Birth	1 mo	2 mo	4 mo	6 mo	12 mo	15 mo	18 mo	4-6 yr	11-12 yr	14-16 yr
Streptococcus pneumoniae	Birth	1 mo	2 mo	4 mo	6 mo	12 mo	15 mo	18 mo	4-6 yr	11-12 yr	14-16 yr
Influenza	Birth	1 mo	2 mo	4 mo	6 mo	12 mo	15 mo	18 mo	4-6 yr	11-12 yr	14-16 yr
UTD	Birth	1 mo	2 mo	4 mo	6 mo	12 mo	15 mo	18 mo	4-6 yr	11-12 yr	14-16 yr

Others living in household

Name _____	Age _____	Sex _____	Relationship _____
Name _____	Age _____	Sex _____	Relationship _____
Name _____	Age _____	Sex _____	Relationship _____
Name _____	Age _____	Sex _____	Relationship _____

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#15. Safety Measures:

No ambulation without assistance	yes	no	Complete asst. with ADL's	yes	no
Someone always in home	yes	no	Reality testing/orientation	yes	no
Blood/body fluid precautions	yes	no	Guards over heating appliances	yes	no
Bathtub grab bars needed	yes	no	Any hanging table cloths	yes	no
Soiled Living Environment	yes	no	Hot objects out of reach	yes	no
Cluttered home/throw rugs	yes	no	Any loose clothing	yes	no
24 hour supervision	yes	no	Any accordion style gates used	yes	no
Oxygen precautions	yes	no	One household member CPR	yes	no
Seizure precautions	yes	no	Immunizations current	yes	no
Toxic substances out of reach	yes	no	Oxygen tanks secure & stable	yes	no
Fire extinguisher in home	yes	no	Adequate lighting on porch	yes	no
Oxygen "No Smoking" sign in place	yes	no	Any weapons in home	yes	no
Neighborhood appears safe	yes	no	If weapons, are they locked & unloaded	yes	no
Smoke detectors in home	yes	no	Any pets in home: type _____	yes	no
If smoke detectors, are batteries operational	yes	no	Car seat used	yes	no
Are there stairs in home	yes	no	Falls risk	yes	no
Telephone available / in reach	yes	no			
Safety instructions for staff caring for child _____					

Community Support Assistance

Assistance of persons other than home care agency (circle) relatives friends neighbors others in home paid help none
 Other Community Agency Active _____

#16. Nutritional Req. _____

#17. Allergies _____

#18A. Functional Limitations Amputation Bowel / Bladder Incont Contracture Hearing Paralysis Endurance
 Ambulation Speech Legally blind Dyspnea with minimal exertion Other _____

#18B. Activities Permitted Complete Bedrest Bedrest BRP Up as tolerated Transfer bed / chair Exercises prescribed
 Partial weight bearing Indep at home Crutches Cane Wheelchair Walker
 No restrictions Other _____

#19. Mental Status Alert/oriented to Person Place Time
 Confused Forgetful Lethargic Inattentive
 Anxious Agitated Depressed Overwhelmed Poor judgment
 Demanding Positive Motivated Non responsive Gaze aversion

Behavior Cooperative Disruptive Infantile Withdrawn
 Physical aggression Anxious Nervous Demanding

#20. Prognosis Poor Guarded Fair Good Excellent

Cardiovascular Assessment Temp: Ax _____ Rectal _____

Apical _____ Radial _____ BP _____ Cap refill _____ Jugular Vein distension _____ Endurance _____

Consistently cold extremities _____ Diaphoresis _____ Clubbing _____ Cyanosis _____ Rhythm _____ reg irreg _____

Murmurs / abnormal sounds _____

Peripheral pulses _____ LDP _____ RDP _____ LPT _____ RPT _____

Edema _____ Location _____ 1+ _____ 2+ _____ 3+ _____ 4+ _____

Defibrillator _____ Pacemaker _____ Rate _____ Last phone check _____ Last Battery check _____ Make / model _____

Cardio-respiratory Monitor _____ Settings _____ # alarms / 24 hours _____ Comments _____

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Respiratory Assessment

Respiratory Rate _____

Frequent URI _____ Dyspnea _____ at rest _____ w / exertion _____ nocturnal _____
Home Treatments _____ Oxygen _____ Frequency _____ lpm _____ via _____ backup source _____
CPAP ____ PEEP ____ Ventilator _____ Suction _____ Catheter size _____ Suction to _____ Aerosols _____
Tracheostomy _____ Size _____ Type _____ Last Tube change _____ Changed by _____
Spare tube in home _____ Ambu bag _____ Trach ties _____ type _____
Lung Sounds: Vesicular _____ Wheezing _____ Inspiratory _____ Expiratory _____ Cough _____ Productive _____ Non-productive _____
Unable to cough _____ Absent _____ Left _____ Right _____ fine crackles _____ Location _____
Rhonchi _____ Location _____
Trach stoma: Appearance _____ Trach care _____ Secretions _____
Chest physiotherapy: Frequency _____ Lobes _____ Time _____
Ventilator: Type _____ Model _____ Company _____ Phone _____
Settings: Tidal volume _____ Mode _____ BPM _____ Oxygen _____
CPAP ____ PEEP ____ PIP ____
Back Up vent available _____ Location _____ Battery hours available _____
Emergency protocol _____
Humidifier type _____ Temp _____ Alarms: low _____ high _____ Pressure Support _____ Apnea Interval _____
Pulse ox _____ Frequency _____ Parameters _____ Actual reading _____ Probe placed _____
Ventilator upkeep: Circuit changes _____ HEPA filter change _____ Exhalation Valve _____ Humidifier changes _____
Respiratory therapist next visit _____ Name _____ Phone _____
Comments _____

EENT Assessment

Vision: Blind _____ Right _____ Left _____ Vision limited _____ Diplopia _____ Glasses _____ ROP _____ Last eye exam _____
Comments _____
Hearing: Deaf _____ Right _____ Left _____ Impaired _____ Right _____ Left _____ Tinnitus _____ Hearing Aid _____ Right _____ Left _____
Last hearing exam _____
Comments _____
Nose: Patent _____ Right _____ Left _____ Secretions _____
Mouth: Teeth _____ Gums _____ Lips _____ Dental Hygiene _____
Enlarged Lymph nodes _____ Location _____
Comments _____

Musculoskeletal Assessment

Arthritis _____ Atrophy _____ Ataxia _____ Balance / gait unsteady _____ Cramps _____ Dislocations _____ Weakness _____
Deformities / contractures _____ ROM limitation _____ Joint Swelling _____ Joint pain _____ Joint crepitation _____ Joint stiffness _____
Mobility _____ Muscle strength _____ Muscle tone _____ Prosthesis _____ Paralysis _____ Amputation _____ Fx _____
Pain / weakness location _____ Deep tendon reflexes _____
Comments _____

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Gastrointestinal Assessment

Nausea _____ Vomiting _____ Projectile _____ Reflux _____ Spit ups _____ X per day; Colic _____ Diarrhea _____ X per day
Bowel Sounds _____ Ostomies _____ Constipation _____
Stools _____ X per day; Consistency _____ Color _____ Abdominal distention _____ Ascites _____ Anorexia _____ Indigestion _____
Hemoptysis _____ Flatulence _____ Swallowing difficulties _____ Abdominal circumference _____
Adaptive equipment for eating _____
Nutritional status: Appetite: Good _____ Fair _____ Poor _____ Weight : Change _____ Loss _____ Amt _____ Gain _____ Amt _____
Food allergies _____
Gastrostomy: Type _____ Size _____ Site appearance _____
Site care _____ Date last changed _____ Person doing changes _____
Tube Feedings: Amount _____ Frequency _____ Feeding type _____ Flush amount _____
Feeding pump _____ Type _____
Family participates in WIC _____ Food stamps _____ School meal plan _____ Day care program _____
Supplementary food needs: Type _____ Amount _____ Frequency _____
Nutritional intake: Juice _____ Amount _____ Frequency _____ Water _____ Amount _____ Frequency _____
Servings per day: Bread / carbo _____ Fruit _____ Dairy _____ Meat / protein _____
Special diet _____
Dietitian referral _____ Phone _____
Bowel Habits: Date last BM _____ Regimen _____ Frequency _____
Ostomy _____ Reason _____ Location _____
Stoma appearance _____ Person doing care _____
ET tech / nurse _____ Phone _____
Ostomy Supply Company _____ Phone _____
Comments _____

Genitourinary Assessment

Wets _____ X per day Ostomy _____ Incontinent _____ Dysuria _____ Hematuria _____ Pain _____ Polyuria _____
Urine: Color _____ Odor _____ Sediment _____ Mucous _____
Toilet training _____ /Assistance _____ Voids _____
Catheter: Suprapubic _____ Size _____ Change frequency _____; Foley _____ Size _____ Change frequency _____ Balloon Size _____
Date of last catheter change _____ Irrigation _____ Frequency _____ Solution _____
Intermittent Catheterization _____ Signature: _____ Frequency _____
Ostomy: Type _____ ET tech / Nurse _____ Phone _____
Ostomy supplies from _____ Phone _____
Dialysis: Vascular access type _____ Bruit present _____ Frequency _____
Facility _____ Phone _____
Genitalia: Male _____ Female _____ Circumcision _____ Undescended testicle _____ Right _____ Left _____
Menses irregular _____ Lesions _____ Genital drainage _____ Breast lumps _____ Breast Tenderness _____ Right _____ Left _____
Comments _____

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Endocrine Assessment

IDDM _____ NIDDM _____ Polyuria _____ Polydipsia _____ Polyphagia _____ Juvenile onset _____ Age of Onset _____
Blood Sugar Testing: Frequency _____ Meter Type _____ Range _____
Person performing test _____ Insulin type _____ Frequency _____
Dosage _____
Thyroid disease _____ Pituitary problems _____ Excessive bleeding / bruising _____ Heat / cold intolerance _____
Comments _____

Integumentary Assessment

Skin: Jaundice _____ Petechiae _____ Dry / cracked _____ Scars _____ Pruritis _____ Abrasions _____ Rash _____ Lesions _____
Ecchymosis _____ Cyanosis _____ Diaphoretic _____ Alopecia _____ Masses _____ Pallor _____
Pressure area _____ Poor skin turgor _____ Wound _____ Diaper rash _____ Milia _____ Edema _____ Incisions _____
Comments _____

Neurological Assessment

Reflexes: Moro _____ Startle _____ Parachute _____ Grasp _____ Rooting _____
Headaches: Insomnia _____ Pain _____ Numbness _____ Ataxia _____
Speech: Aphasia _____ Dysphagia _____ Receptive _____ Vertigo _____ Head Circumference _____ cm
Vocalizes _____ Babbles _____ Speaks in phrases or sentences _____
Seizures: Type _____ Tremors _____ Fine _____ Gross _____ Pupils _____
Anterior fontanel: Flat _____ Sunken _____ Bulging _____
Hand grip: Strong _____ Weak _____ Unequal _____ Gross motor changes _____ Fine motor changes _____
Pain: Intensity _____ Location _____ Pain quality: Burning _____ Dull _____ Intermittent _____ Constant _____ Cramping _____ Pins/needles _____
Comments _____

Signs of Abuse

What happened _____
When _____ Where _____
Responsible person _____
Agency referral _____ Phone _____

Response to illness _____
Caregiver response to client illness _____
Caregiver interaction with client _____

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Financial Information

Current payment sources for home care _____

Financial Factors: Unable to afford medicine / supplies _____ Unable to afford medical expenses not covered by Insurance / Medicare _____

Unable to afford rent / utility bills _____ Unable to afford food _____ None _____

Comments _____

Social Environment

Are there any cultural aspects to be considered in care plan? Yes No

Are there any factors to be considered when behavioral plan is decided? Yes No

What are the house rules for the personnel caring for the child _____

Comments _____

Educational background of primary caregiver _____ Is patient caregiver ready to learn? Yes No

Is patient caregiver motivated to learn? Yes No Is the patient caregiver able to care for child without nursing personnel? Yes No

What are the learning needs of the primary caregiver? _____

Leisure activities _____

Community agencies involved _____

Referrals needed _____

Sleep Patterns

Sleep problems _____

Bed time _____ Wake up time _____

Methods to get to sleep _____

Coping / Stress Tolerance

Coping Patterns _____

Self Perception: Expected _____

Actual _____

Affect _____

Growth & Development _____

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Psychosocial

RISK FACTORS

	Patient	Caregiver
Low birth weight (<2500gm)	<input type="checkbox"/>	<input type="checkbox"/>
Siblings	<input type="checkbox"/>	<input type="checkbox"/>
Daycare attendance	<input type="checkbox"/>	<input type="checkbox"/>
Exposure to smoke/other pollutants	<input type="checkbox"/>	<input type="checkbox"/>
Twin/Multiple birth	<input type="checkbox"/>	<input type="checkbox"/>
Family history of asthma	<input type="checkbox"/>	<input type="checkbox"/>
Distance from hospital care	<input type="checkbox"/>	<input type="checkbox"/>
Congenital abnormalities of the airways	<input type="checkbox"/>	<input type="checkbox"/>
Neuromuscular disease	<input type="checkbox"/>	<input type="checkbox"/>
≥2 individuals sharing a bedroom	<input type="checkbox"/>	<input type="checkbox"/>
Crowded household	<input type="checkbox"/>	<input type="checkbox"/>
Anticipated cardiac surgery	<input type="checkbox"/>	<input type="checkbox"/>
Immundeficiency	<input type="checkbox"/>	<input type="checkbox"/>

Homebound Status	<input type="checkbox"/> Non-ambulatory (child)	<input type="checkbox"/> Ambulatory (child)	<input type="checkbox"/> Ambulation difficult, unsafe	<input type="checkbox"/> SOB
	<input type="checkbox"/> Weakness	<input type="checkbox"/> Dizziness	<input type="checkbox"/> Pain	<input type="checkbox"/> Gait unsteady
	<input type="checkbox"/> Totally dependent	<input type="checkbox"/> Requires asst. to leave	<input type="checkbox"/> Personal	<input type="checkbox"/> Equipment
	<input type="checkbox"/> Req port equip to leave	<input type="checkbox"/> TPN/IV	<input type="checkbox"/> O2	<input type="checkbox"/> Suction
	<input type="checkbox"/> Ventilator	<input type="checkbox"/> Monitor	<input type="checkbox"/> Medically contraindicated to leave	<input type="checkbox"/> ↑ Risk Infection
	<input type="checkbox"/> Immunosuppressed	<input type="checkbox"/> Hardship prevents leaving	<input type="checkbox"/> Other _____	

Assessment of family support _____

Family expectations _____

Infection Control Teaching _____

Additional Information needed to develop plan of care / teaching

Source of data: Patient _____ Caregiver _____ MD _____ Other _____

Clinician Signature _____ Date _____

PEDIATRIC HOME HEALTH CARE PLAN

INSURANCE INFORMATION: ID# _____

Insured Name _____ Insured SS# _____
Primary: Medicare Medicaid Private Waiver Passport Pvt Pay Workers' Comp UHHC Other _____

Policy # _____ Group # _____ Effect Date _____
Employer & Phone _____ () _____ Insur Co. Name _____
Insur Co Phone _____ Mail to _____
Contact _____ Tx and # of Authorization _____
Deductible _____ Co-Pay Amt _____ Other _____

Secondary: Medicare Private Waiver Passport Pvt Pay Workers' Comp UHHC Other _____

Policy # _____ Group # _____ Effect Date _____
Employer & Phone _____ () _____ Insur Co. Name _____
Insur Co Phone _____ Mail to _____
Contact _____ Tx and # of Authorization _____
Deductible _____ Co-Pay Amt _____ Other _____