DEPARTMENT OF SOCIAL SERVICES

40 NORTH PEARL STREET, ALBANY, NEW YORK 12243-0001



MARY JO BANE Commissioner (518) 474-9475

LOCAL COMMISSIONERS MEMORANDUM

DSS-4037EL (Rev. 9/89)

Transmittal No: 92 LCM-113

Date: July 27, 1992

Division: Medical Assistance

TO:

Local District Commissioners

SUBJECT: Pediatric Patient Review Instrument for Use in the Care at

Home Medicaid Model Waivers Authorized under Social Services

Law 366.6

ATTACHMENTS: Pediatric Patient Review Instrument

(available on-line)

The New York State Department of Social Services, Division of Medical Assistance, has received approval from the Federal Health Care Financing Administration (HCFA), to implement the use of the Pediatric Patient Review Instrument (PPRI), Form DSS-4362, in the Care at Home I and II Medicaid Model Waiver Programs.

This form must be completed by a nurse, licensed by the New York State Department of Education.

The PPRI is designed to specifically address the level of care issues unique to infants and children; it will replace the DMS-1 and the PRI currently used in the Care at Home I and the Care at Home II Programs respectively.

The PPRI (see attachment) will be in effect as of August 1, 1992.

When the forms are returned from the printer, we will send a supply to each county. Please photocopy the attached form for now.

Any questions concerning the use of the PPRI should be addressed to Ms. Janice Tricarico at 1-800-342-3715 ext. 4-9785, User ID 0PM140.

THE COURT OPPOPTINGTV/ACCIDERATIVE ACTION CHAPLOVE

Jo-Ann A. Costantino

Deputy Commissioner

Division of Medical Assistance

(DSS-4362)

NYS DEPARTMENT OF SOCIAL SERVICES PEDIATRIC PATIENT REVIEW INSTRUMENT for Care At Home Waiver Program

ADMINISTRATIVE DATA			
ALTINISIMITYE UNIA			
tient Name:			
rthdate:	**************************************		
ex: Male Female	for at home he/she smald magnitude		
F: Hosp.: Othe	for at home he/she would require:		
ounty of Residence:	i level of one		
lagnosis:			
Primary:			
Other:			
rief description of child's	sillness: (including age of on-set)		
mily Structure (involvemen	nt, limitations, etc.)		
			·

EDICAL TREATMENTS: (check	;		
-	all which apply) Yes No	Yes	No
· 3	es No	Yes	No
Trach Care	Yes No Total Parenteral	Yes	No
· 3	es No	Yes	No
Trach Care Suctioning	Total Parenteral Nutrition (TPN) Home Dialysis	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s):	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen Daily	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s): - oximeter	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen Daily Intermittently	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s): - oximeter - apnea	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen Daily Intermittently Ventilator	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s): - oximeter - apnea - cardiac	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen Daily Intermittently Ventilator Continuous	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s): - oximeter - apnea - cardiac Shunt Care	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen Daily Intermittently Ventilator Continuous Intermittent	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s): - oximeter - apnea - cardiac Shunt Care VP	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen Daily Intermittently Ventilator Continuous Intermittent Feeding	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s): - oximeter - apnea - cardiac Shunt Care VP VA	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen Daily Intermittently Ventilator Continuous Intermittent Feeding By mouth	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s): - oximeter - apnea - cardiac Shunt Care VP VA Shunt has functioned	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen Daily Intermittently Ventilator Continuous Intermittent Feeding By mouth Nasal gastric feeding	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s): - oximeter - apnea - cardiac Shunt Care VP VA	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen Daily Intermittently Ventilator Continuous Intermittent Feeding By mouth	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s): - oximeter - apnea - cardiac Shunt Care VP VA Shunt has functioned without a problem for	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen Daily Intermittently Ventilator Continuous Intermittent Feeding By mouth Nasal gastric feeding Parenteral (IV) Gastric Tube	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s): - oximeter - apnea - cardiac Shunt Care VP VA Shunt has functioned without a problem for	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen Daily Intermittently Ventilator Continuous Intermittent Feeding By mouth Nasal gastric feeding Parenteral (IV)	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s): - oximeter - apnea - cardiac Shunt Care VP VA Shunt has functioned without a problem for	Yes	No
Trach Care Suctioning Oral/nasal Trach. Oxygen Daily Intermittently Ventilator Continuous Intermittent Feeding By mouth Nasal gastric feeding Parenteral (IV) Gastric Tube	Total Parenteral Nutrition (TPN) Home Dialysis Monitoring device(s): - oximeter - apnea - cardiac Shunt Care VP VA Shunt has functioned without a problem for	Yes	No
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FUNCTIONING

DOMAINS OF FUNCTIONING: Circle the number of the answer best describing this child's functioning <u>compared to a peer of the same age</u> <u>without problems</u>. Answers should be based on personal knowledge and available documentation. Severe problems are those requiring intensive treatment efforts, lots of hands-on care and close supervision.

DEVELOPMENTAL DOMAIN;	SUSPECTED PROBLEM/ ASSESSMENT PENDING	MODERATE PROBLEM	SEVERE PROBLEM	NOT APPLICABLE/ AGE INAPPROP./ DON'T KNOW
a. Gross motor	1	2	3	0
b. Fine motor	1	2	3	0
c. Receptive communication	1	2	3	0
d. Expressive communication	1	2	3	0
e. Self-care				
Toileting	1	2	3	0
Personal hygiene	1	2	3	0
Grooming	1	2	3	0
Eating	1	2	3	0
Bathing	1	2	3	0
Dressing	1	2	3	o
f. Vision	1	2	3	o
g. Hearing	1	2	3	0

MOBILITY

	Yes	No	Comments
Mobility a) Child is age appropriate			
b) If child is not age appropriate cont.: Requires assistance of another human to ambulate			
Ambulate Requires device to ambulate: - wheelchair - walker - prothesis			
Respiratory Care: Postural drainage Inhalation therapy			
<u>Wound Care</u> Sterile Unsterile			
Catheter Care			
Seizures Intervention daily 1 x mo. 1 x in past 3 mos. 1 x in past year			
Ostomy			
Orthotics			
Ongoing medication by NG G-tube			
Mental Status Alert Lethargic Stuperous Comatose Agitated			
	1		

		YES	100	COMMENTS	
a.	Daily <u>intravenous</u> medication or nutritional supplement				
b.	Requires constant observation for:				
c.	Physical occupational or speech therapy				
	FORM COMPLETION DATE:				
	FORM COMPLETED BY:			R.N.	
	TITLE OF PERSON COMPLETING FORM:				
	ADDITIONAL COMMENIS ABOUT CHILD:				

If you have any questions about completing this form, please call Janice Tricarico at New York State Department of Social Services (518) 474-9785.