

ANNUAL MEDICAL ASSESSMENT - O.H.S. ORILLIA

Name [redacted] # [redacted] Unit *Am* Date *1974*

Admitted *3-12-73* Admission I.Q. Birth Date [redacted] *6/*

Height: *137* Weight: *29.7* Date of Last Assessment: *1973*

Eyes: *ny*

Ears: *ny* Nose: *ny*

Teeth, Throat & Palate: *ny*

Thyroid: *ny*

Heart: *ny* B.P. *110/70*

Lungs: *ny*

Breasts: *ny* Hernia: *nil*

Abdomen: *ny*

G.U. System: *ny*

Menstrual History: *M/P*

Skin: *ny*

Skeleton: *ny* Head:

Nervous System: *ny*

Urine: SP.G. Alb. Sugar: MICRO:

Blood: Hgb: WBC: Neutros: (bands, Juv, Polys %)

% Lymphos: Monos: Eosinos:

R.B.C.'s:

V.D.R.L. TBC Tests: Diseases:

Medication: *0* Last Psychological Assessment: Date: I.Q.: M.A.:

Etiology: *SMR Autism*

Diagnosis:

A.A.M.D. I.C.D. (8)

Remarks: *TT to routine "kums" does not dress himself. See care & sensory program.*



Name: [REDACTED] 53 of 672 C.B.# [REDACTED] Unit: *Unit* Date: *Sept 1975*

Admitted: *3-12-73* Admission I.O.: Birth Date: [REDACTED] 61
Height: Weight: Date of Last Assessment: *1974*

Eyes: *neg.*
Ears: *neg.* Nose: *neg.*
Teeth, Throat & Palate: *neg.*

Thyroid: *neg.* B.P.: *129/70*
Heart: *neg.*

Lungs: *Clear*

Abdomen/Hernia/Etc.: *neg.*

G.U. System: *neg.*

Menstrual History: *NA*

Skin: *neg.* Head: *neg.*

Skeleton: *neg.*

Nervous System: *neg.*

Urine: SP.G.: Alb: Sugar: Micro:
Blood: Hgb: WBC: Neutros: Lympho:
Monos: Eosinos: Basos:

R.B.C.'s: V.D.R.L.: T.B.C. TESTS:

Diseases:

Medication: *Ridant 30 mg qd.* Last Psychological Assessment:
Date: I.O. M.A.

Etiology: *SMR. Autism*

Diagnosis:

Remarks: *No speech - Runs. T.T. to routine*

*Im

Name: [redacted] C.B.# [redacted] Unit: *2* Date: *March 86*

Admitted: *3-12-73* Admission I.Q.: Birth Date: [redacted] *61*

Height: Weight: Date of Last Assessment: *1995*

Eyes: *ny.*

Ears: *ny.*

Nose: *ny.*

Teeth, Throat & Palate:

Thyroid: *ny.*

B.P.:

Heart: *No murmur heard.*

Lungs: *Clear to P.A.A.*

Abdomen/Hernia/Etc.:

G.U. System: *ny.*

Menstrual History: *ny.*

Skin: *ny.*

Head:

Skeleton: *ny.*

Nervous System: *ny.*

Urine: SP.G.: Alb: Sugar: Micro:

Blood: Hgb: WBC: Neutros: Lympho:

Monos: Eosinos: Basos:

R.B.C.'s: V.D.R.L.: T.B.C. TESTS:

Diseases:

Medication: *Melitin Veto 1 cc
Phenot 50 mg b.i.d.*

Last Psychological Assessment:

Date: I.Q. M.A.

Etiology:

Diagnosis: *SMA - Autism*

Remarks: *No speech
TT to routine*

ANNUAL MEDICAL ASSESSMENT - H.R.C. ORILLIA

Name: [REDACTED] C.B.# [REDACTED] Unit: Terr. 7 Date: Nov. 15/77
 Admitted: 3/12/73 Admission I.O.: Severe Birth Date: [REDACTED] 61
 Height: 162 cm. Weight: 44 kg. Date of last Assessment: March/76

Eyes: PERL, externally healthy.

Ears: drums intact. Nose: free.

Teeth, Throat & Palate: not seen, did not cooperate.

Thyroid: not enlarged. B.P.: 120/68

Heart: PR: 88/min., regular, no murmurs.

Lungs: clear for auscultation.

Abdomen/Hernia/Etc.: soft, no tenderness or masses, no organomegaly.

G.U. System: normal male, not circumcised, both testicles descended.

Menstrual History: N/A

Skin: clean. Head: Circ: 54.2 cm

Skeleton: no abnormalities.

Nervous System: tendon reflexes brisk, equal, toes downgoing bilaterally, no speech.

Urine: SP.G.: Alb: neg. Sugar: neg. Micro: normal.

Blood: Hgb: 13.4 gm WBC: 10,100 Neutros: 68% Lympho: 28% Monos: 2% Eo: 2% Baso:

R.B.C.'s: appear normal. V.D.R.L.: Dec. 4/73 TBC Tests:

Diseases: non-reactive. Skin test-neg. Sept/77

no serious illnesses in 1976.

Medication: none.

Last Psychological Assessment
 Date: Sept. 3/75 I.O.: Sev. M.A. 2-5

Etiology: Heredity.

Incompetency Status:
 (Developmental Services Act, 1974)

Diagnosis: 313.29 Severe mental retardation due to other biolog. conditions
 No speech. (parents & 6 other siblings)

REMARKS:

Hepatitis B Antigen positive.
 Feb. 12/74 - Consultation with Dr. [REDACTED] - Autistic.

.....
 [REDACTED] M.D.
 Staff Physician.

/Mc

NAME: [REDACTED] C.B.# [REDACTED] UNIT: TV7 DATE: Nov. 14/78
 DATE OF ADMISSION: 3/12/73 ADMISSION I.Q.Sev SEX: M. BIRTH DATE [REDACTED] 51
 HEIGHT: 164 cms. WEIGHT: 48.3 kg. DATE OF LAST ASSESSMENT: Nov. 15/77
 EYES: 19/06/78 far-sightedness & light sensitive, no Rx. NOSE: free.
 EARS: PERL.
 Nov. 8/77 adequate hearing for speech, drums intact.
 TEETH, THROAT & PALATE: throat not seen, did not cooperate. B.P.: 130/80
 THYROID: not enlarged.
 HEART: PR: 82/min., regular, no murmurs.

BREASTS: N/A

LUNGS: Clear for auscultation.

ABDOMEN/HERNIA/ETC.: soft, no tenderness or masses, no organomegaly.

G.U. SYSTEM: normal male, both testicles descended.

MENSTRUAL HISTORY: N/A

HEAD: circ:

SKIN: surgical scar over L. hip, skin clean.

55.8 cm.

SKELETON: no abnormalities.

NERVOUS SYSTEM: tendon reflexes brisk, equal, toes downgoing bilaterally,
 no speech.

URINE: S.P.G.: ALB.: neg. SUGAR: neg. MICRO: normal

BLOOD: HGB. 13/5 gms. WBC: 9500 NEUTROS: 66% LYMPHO: 31% MONOS: %

R.B.C.'s: appear normal V.D.R.L.: Dec. 4/73 EOSINOS: 2% BASOS: 1%

DISEASES: non-reactive.

TBC Tests: Sept/78

February 1978 first grand mal seizure.

Skin test: neg.

Jan/78 fracture of L. hip. Pin & plate fixation.

MEDICATION: July/78 choking episode on food. LAST PSYCHOLOGICAL ASSESSMENT:

Mysoline 250 mg. h.s.

Date: Jan. 13/78. Q. Pro. M.A. 1-6

ETIOLOGY: Nozinan 5 mg. h.s.

INCOMPETENCY STATUS: to continue
 (Developmental Services Act 1974)

Hereditiy

DIAGNOSIS:

314.81 Profound mental retardation due to other biolog. conditions
 No speech. (parents & 6 other siblings).

REMARKS: Epileptic (2 seizures in 1978 so far, not to be known epileptic
 Hepatitis B Antigen + previously)

Jan. 18/78 Pin & Plate #(L) hip - Dr. [REDACTED]

July 1978 Observation of convulsive disorder.

E.E.G: normal sedated record.

/Mc

[REDACTED] M.D.

Staff Physician.

57 of 672
ANNUAL MEDICAL ASSESSMENT - H.R.C. ORILLIA

ORIGINAL FILE

NAME: [REDACTED] C.B.# [REDACTED] UNIT: TV7 DATE: Nov. 2/79

DATE OF ADMISSION: 12/73 ADMISSION I.Q. Sev. SEX: M. BIRTH DATE: [REDACTED] 61

HEIGHT: 170 cms. WEIGHT: 50 kg. DATE OF LAST ASSESSMENT: Nov. 14/78

EYES: 19/06/78 far-sightedness. No Rx.

NOSE: free

EARS: Nov. 8/77 adequate hearing, wax bilat.

TEETH, THROAT & PALATE will not permit examination, didn't

open mouth. B.P. 110/70

THYROID: not enlarged.

HEART: PR: 76/min., regular, no murmurs.

BREASTS: N/A

LUNGS: clear for auscultation.

ABDOMEN/HERNIA/ETC.: soft, no tenderness or masses, no organomegaly.

G.U. SYSTEM: normal male, both testicles descended.

MENSTRUAL HISTORY: N/A

HEAD: circ: 55.8 cm.

SKIN: surgical scar over L. hip, skin clean.

SKELETON: no abnormalities.

NERVOUS SYSTEM: tendon reflexes brisk, equal, toes downgoing bilat, no speech.

URINE: S.P.G.: ALB: neg. SUGAR: neg. MICRO: normal

BLOOD: HGB: 14.1 gms. WBC: 5900 NEUTROS: 61 % LYMPHO: 31 % MONOS: 1 %

R.B.C.'s: appear normal. V.D.R.L.: Dec. 4/73 non-reactive. EOSINOS: 7 % BASOS: %

DISEASES: TEC TESTS: Sept/79

Jan/78 pin & plate fixation for fracture of L. hip/Skin test: neg.

July/78 choking episode on food. No illnesses in 1979.

MEDICATION:

Mysoline 250 mg. q.h.s.

LAST PSYCHOLOGICAL ASSESSMENT:

Date: Jan. 2/79 I.Q. Pro.M.A. 1-6

INCOMPETENCY STATUS: to continue.
(Developmental Service Act 1974)

ETIOLOGY: Heredity.

DIAGNOSIS:

Profound mental retardation due to biolog. condition
(parents & 6 other siblings-see file).

No speech.

REMARKS: Epileptic (2 seizures in 1978, none in 1979 so far)

Hep. B. Antigen Positive.

In Feb/78 first grand mal seizure, not known to be.....

/Mc

epileptic previously. [REDACTED] M.D.
Staff Physician

NAME: [REDACTED] C.B.# [REDACTED] UNIT: TV4 DATE: Nov. 7/80

DATE OF ADMISSION: 3/12/73 ADMISSION I.Q. Sev SEX: M. BIRTH DATE [REDACTED] 61

HEIGHT: 169 cms. WEIGHT: 52.6 kg. DATE OF LAST ASSESSMENT: Nov. 2/79

EYES: May 28/80: highly hyperopic, astigmatism, non-strabismic, no Rx. NOSE: free.

EARS: R. ear wax, L ear drum intact.

TEETH, THROAT & PALATE: Throat not properly seen, will not permit examination. B.P.: 104/58

THYROID: not enlarged.

HEART: PR: 88/min., regular, no murmurs.

BREASTS: N/A

LUNGS: clear for auscultation.

ABDOMEN/HERNIA/ETC.: soft, no tenderness or masses, no organomegaly.

G.U. SYSTEM: normal male, both testicles descended.

MENSTRUAL HISTORY: N/A HEAD: cir: 56 cm.

SKIN: surgical scar over L. hip, skin clean.

SKELETON: no abnormalities.

NERVOUS SYSTEM: tendon reflexes brisk & equal, toes downgoing bilaterally, no speech.

URINE; S.P.G.: ALB: neg. SUGAR: neg. MICRO: occ. pus Nov. 27/80

BLOOD: HGB.: 15.0gms. WBC: 10,700 NEUTROS: 65 % LYMPHO: 25 % MONOS: 2 %

R.B.C.'s: appear normal. V.D.R.L.: Dec. 4/73 EOSINOS: 7 % BASOS: 1 %

DISEASES: No illnesses in past year. non-reactive. TBC TESTS: Sept/80 Skin test: neg.

MEDICATION: Phenobarb 30 mg. q.h.s.

LAST PSYCHOLOGICAL ASSESSMENT: Date: Jan. 2/79 I.Q. Pro. M.A. 1-6

INCOMPETENCY STATUS: to continue. (Developmental Service Act 1974)

ETIOLOGY: Heredity. DIAGNOSIS:

Profound mental retardation, due to biological condition (parents & 6 other siblings-see file)
No speech.

REMARKS:

Epileptic (No seizures in 1979, no seizures in 1980 so far).
Hepatitis B antigen positive.

/Mc

[REDACTED]
[REDACTED] M.D.
Staff Physician

NAME: [REDACTED] C.B.# [REDACTED] UNIT: T.V.1 DATE: Nov. 4/81

DATE OF ADMISSION: 3/12/73 ADMISSION I.Q. Sev. SEX: M BIRTH DATE: [REDACTED] 61

HEIGHT: 171 cms. WEIGHT: 51.3 kg. DATE OF LAST ASSESSMENT: Nov. 7/80

EYES: July 6/81 astigmatic both eyes. No Rx. NOSE: free.

EARS: Nov. 8/77 adequate hearing, lt. ear wax, rt. ear.

TEETH, THROAT & PALATE: will not open his mouth. B.P.: 110/60

THYROID: not enlarged.

HEART: PR 82/min., regular, no murmurs.

BREASTS: neg.

LUNGS: clear for auscultation.

ABDOMEN/HERNIA/ETC.: soft, no tenderness or masses, no organomegaly.

G.U. SYSTEM: normal male development, both testicles descended.

MENSTRUAL HISTORY: N/A HEAD: Circ. 55.7 cm.

SKIN: surgical scar over lt. hip, no rash or bruises.

SKELETON: no abnormality.

NERVOUS SYSTEM: tendon reflexes brisk, equal, toes downgoing bilaterally, no speech.

URINE: S.P.G.: ALB: neg. SUGAR: neg. MICRO: normal.

BLOOD: HGB.: 14.9 gms. WBC: 10,800 NEUTROS: 61% LYMPHO: 31% MONOS: 1% 4/81

R.B.C.'s: V.D.R.L.: Dec. 4/73 non-reactive EOSINOS: 5% BASOS: 2% Dec. 7/81

DISEASES: TBC TESTS:

no illnesses in past year.

MEDICATION: LAST PSYCHOLOGICAL ASSESSMENT:

Phenobarb 30 mg. q.h.s. Date: Jan. 2/79 I.Q. Prof M.A. 1-6

INCOMPETENCY STATUS: to continue (Developmental Service Act 1974)

ETIOLOGY: Heredity.

DIAGNOSIS: Profound mental retardation due to heredity (biological conditions.) No speech. Epileptic (free of seizures)

REMARKS:

OK/sh

[REDACTED] M [REDACTED] Staff Physician

NAME: [REDACTED] C.B.# [REDACTED] UNIT: T.V.1 DATE: November 3, 1982

DATE OF ADMISSION: 3/12/73 ADMISSION I.Q.: Sev. SEX: M BIRTHDATE: [REDACTED] 51

HEIGHT: 170.5 cms. WEIGHT: 54kg. DATE OF LAST ASSESSMENT: Nov. 4/81

HEAD & NECK: circ. 55.8 cm.

EYES: July/81 astigmatism both eyes, no Rx.

EARS & NOSE: Nov. 8/77 normal hearing, wax bilat.

TEETH, THROAT & PALATE: will not permit examination.

THYROID: not enlarged.

HEART/B.P.: 120/68, P.R.: 78/min., regular, no murmurs.

BREASTS: neg.

LUNGS: clear for auscultation.

ABDOMEN/HERNIA/RECTAL/ETC.: soft, no tenderness or masses, no organomegaly.

G.U. SYSTEM: normal male, both testicles descended.

MENSTRUAL HISTORY: N/A

SKIN: surgical scar over lt. hip, free of rash or bruises.

SKELETON: no abnormality.

NERVOUS SYSTEM: tendon reflexes brisk on lower extremities, will not permit examination on upper extremities, no speech.

URINE: S.P.G.: ALB: neg. SUGAR: neg. MICRO: normal

BLOOD: HGB.: 13.8 gms. WBC: 5900 NEUTROS: 56 % LYMPHO: 26 % MONOS: 5 % Nov. 9/82

R.B.C.'s: appear normal. V.D.R.L.: Dec./73 EOSINOS: 11 % BASOS: 2 %

DISEASES: non-reactive

No illnesses in past year.

TBC TESTS:

Skin test - neg. Oct./82

MEDICATION:

Phenobarb 30 mg. q.h.s.
Double diet, Meritene 1 can q.h.s.
Nozinan 10 mg. t.i.d.

LAST PSYCHOLOGICAL ASSESSMENT:

Date: 2/1/79 I.Q. Prof. M.A. 1-6

DIAGNOSES

M.R. & ETIOLOGY: Profound mental retardation due to biological conditions (heredity).

INCOMPETENCY STATUS: to continue

(Developmental Services Act 1974)

DMPA STATUS: OTHER: No speech
Epileptic (free of seizures)
Disturbed behaviour.

REMARKS: Will not co-operate.

OK/sh

[REDACTED] M.D.

STAFF PHYSICIAN

Use reverse if necessary.

NAME: [REDACTED] C.B.# [REDACTED] UNIT: TV 1 DATE: Nov. 3/83
 DATE OF ADMISSION: Dec. 3/73 ADMISSION I.Q.: Sev. SEX: M BIRTHDATE: [REDACTED] 61
 HEIGHT: 172 cms. WEIGHT: 56.3 kg. DATE OF LAST ASSESSMENT: November 3, 1982
 HEAD & NECK: Circum: 56 cm
 EYES: Jan. 19, 1983: eyes healthy - No Rx.
 EARS & NOSE: Nov. 8/77: Normal hearing. Wax bilat.
 TEETH, THROAT & PALATE: L. Upper lateral incisor missing, throat not seen (will not open mouth).
 THYROID: Not enlarged.
 HEART/B.P.: 118/68. P.R.: 88/min, regular, no murmurs.

BREASTS: Neg.

LUNGS: Clear to auscultation.

ABDOMEN/HERNIA/RECTAL/ETC.: Soft, no tenderness or masses, no organomegaly.

G.U. SYSTEM: Normal male, both testicles descended.

MENSTRUAL HISTORY: N/A

SKIN: Surgical scar over L. hip (1978 pin + plate) no rash or bruises.

SKELETON: No abnormality.

NERVOUS SYSTEM: Tendon reflexes difficult to obtain, brisk on lower extremities, toes ↓ bilat., no speech.

URINE: S.P.G.: ALB: neg. SUGAR: neg. MICRO: normal

BLOOD: HGB.: 13.3 gms. WBC: 5.1 NEUTROCS: .65 % LYMPHO: .25 % MONOS: .02 %

R.B.C.'s: normal V.D.R.L.: Dec./73 EOSINOS: .04 % BASOS: .01 %
 non-reactive

DISEASES:

No illnesses in past year.

TBC TESTS:

Skin test - neg. Aug./83

MEDICATION: Phenobarb 30 mg q.h.s.; Nozinan 10 mg LAST PSYCHOLOGICAL ASSESSMENT:
 4.i.d.; Double diet and 1 can of Meritene daily Date: Jan. 2/79 I.Q. Prof. M.A. 1-6

DIAGNOSES Profound mental retardation due to INCOMPETENCY STATUS: to continue
 M.R. & ETIOLOGY: biological conditions (heredity) (Developmental Services Act 1974)

OTHER: No speech.
 Epileptic (No seizures in past year).
 Behaviour disturbed at times, improved.

DMPA STATUS: n/a

REMARKS:

Use reverse if necessary.

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..... [REDACTED] M.D.
 STAFF PHYSICIAN

NAME: [REDACTED] C.B.# [REDACTED] UNIT: TV 1 DATE: Oct. 4/84

DATE OF ADMISSION: Dec. 3/73 ADMISSION IQ: Sev. SEX: M BIRTHDATE: [REDACTED] /61

HEIGHT: 170.5 cms. WEIGHT: 55.8 kg. DATE OF LAST ASSESSMENT: Nov. 3/83

HEAD & NECK Normal

EYES: 6/9/84 hyperopic - no glasses given PERL

EARS & NOSE: Hearing within normal limits. Cerumen in canals. Nasal discharge.

TEETH, THROAT & PALATE: Upper incisor missing.

THYROID: not enlarged.

HEART/B.P.: B.P. 118/80. Pulse 76 - reg. No murmurs.

BREASTS: Normal

LUNGS: Clear to P & A.

ABDOMEN/HERNIA/RECTAL/ETC.: No organomegaly.

G.U. SYSTEM: Normal

MENSTRUAL HISTORY: N/A

SKIN: Clear

SKELETON: No deformities.

NERVOUS SYSTEM: Reflexes brisk. No Babinski's or clonus.

URINE: ALB: neg. SUGAR: neg. MICRO: OTHER: normal Oct./84

BLOOD: HGB: 14.1 gms. WBC: 06.2 NEUTROS: .42 % LYMPHO: .33 % MONOS: .06 %

RBC's: 5.13 normal VDRL: 1973 EOSINOS: .10 % BASOS: .02 %

DISEASES: non-reactive.

TBC TESTS:

Skin test.

LAST PSYCHOLOGICAL ASSESSMENT:

Date: Jan./79 IQ Prof. M.A. 1-6

MEDICATION:

INCOMPETENCY STATUS: Incomp.

DMPA STATUS:

MEDICAL CAUTION FORM REVIEWED X

DIAGNOSES - M.R. LEVEL & ETIOLOGY

Profound Mental Retardation due to biological conditions (heredity)

OTHER: Epileptic.

REMARKS:

:mp

[REDACTED]

M.D.

ORIGINAL FILE

NAME: [redacted] C.B.# [redacted] UNIT: Cott. 10 DATE: Dec. 4/85

DATE OF ADMISSION: Dec. 3/73 ADMISSION IQ: SeveroSEX: M BIRTHDATE: [redacted] 51

HEIGHT: 171 cms. WEIGHT: 69 kg. DATE OF LAST ASSESSMENT: Oct. 4/84

HEAD & NECK Normal.

EYES: PERL.

EARS & NOSE: Cerumen in canals.

TEETH, THROAT & PALATE: Pharynx clear.

THYROID: Not enlarged.

HEART/B.P.: B.P. 124/70. Pulse 82 - reg. No murmurs.

BREASTS: Normal.

LUNGS: Clear to P & A.

ABDOMEN/HERNIA/RECTAL/ETC.: No organomegaly.

G.U. SYSTEM: Normal male.

MENSTRUAL HISTORY: n/a

SKIN: Surgical scar over (L) hip (pin & plate in 1978).

SKELETON: No deformities.

NERVOUS SYSTEM: Reflexes brisk. No Babinski's.

URINE: ALB: neg. SUGAR: neg. MICRO: occ. pus OTHER:

BLOOD: HGB: 14.2 gms. WBC: 6.6 NEUTROS: 74 % LYMPHO: 12 % MONOS: 04 %

RBC's: 5.09 VDRL: non-reactive EOSINOS: 02 % BASOS: %

DISEASES:

TBC TESTS:

Healthy.

Oct. '85 - neg.
LAST PSYCHOLOGICAL ASSESSMENT:

Date: Jan. '79 IQ M.A.

MEDICATION:

Phenobarb 30 mg. q.h.s.

Nozinan 10 mg. t.i.d.

INCOMPETENCY STATUS: to continue

DMPA STATUS: n/a

MEDICAL CAUTION FORM REVIEWED x

DIAGNOSES - M.R. LEVEL & ETIOLOGY

Profound Mental Retardation - unknown cause.

OTHER:

Epileptic

Heptavax B - has antibodies

REMARKS: One G.M. seizure in Apr. of '85 and one in 1984.

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RR 9 (T)

[redacted] D.
STAFF PHYSICIAN

ANNUAL MEDICAL ASSESSMENT - H.R.C. ORILLIA

65 of 672

ORIGINAL FILE

NAME: [REDACTED] C.B.# [REDACTED] UNIT: Cott. 10 DATE: Dec. 10/86

DATE OF ADMISSION: 3/12/73 ADMISSION IQ: Profound SEX: M BIRTHDATE: [REDACTED] 61

HEIGHT: 171 cms. WEIGHT: 70.2 kg. DATE OF LAST ASSESSMENT: Nov. 3/83

HEAD & NECK: Normal.

EYES: PERL.

EARS & NOSE: Cerumen in canals.

TEETH, THROAT & PALATE: Pharynx couldn't be examined.

THYROID: Not enlarged.

HEART/B.P.: B.P. 138/68. No murmurs.

BREASTS: Normal.

LUNGS: Clear to P & A.

ABDOMEN/HERNIA/RECTAL/ETC.: No organomegaly.

G.U. SYSTEM: Normal male.

MENSTRUAL HISTORY: N/A

SKIN: Surgical scar over (L) hip - (pin & plate in 1978)

SKELETON: No deformities.

NERVOUS SYSTEM: Reflexes brisk. No Babinski's.

URINE: ALB:	Neg.	SUGAR:	Neg.	MICRO:	Normal	OTHER:	Dec. 24/86			
Nov. 21/86 BLOOD: HGB:	15.0 gms.	WBC:	7.2	NEUTROS:	61.9%	% LYMPHO:	29.5	% MONOS:	8.6	%
RBC's:	normal	VDRL:	non-reactive.	EOSINOS:		% BASCS:		%		%

DISEASES: Healthy.

TBC TESTS: Sept. '86 Negative.

MEDICATION: Nozinan 10 mg. t.i.d. Phenobarb 30 mg. q.h.s. Double regular diet.

LATEST PSYCHOLOGICAL ASSESSMENT

DATE: Feb. 1974 I.Q.: 20 M.A.:

INCOMPETENCY STATUS: Incompetent

DMPA STATUS: n/a

DIAGNOSES - M.R. LEVEL & ETIOLOGY Mental Retardation due to hereditary biological conditions.

MEDICAL CAUTION FORM REVIEWED: yes

OTHER: Epileptic (seizure free) Has had Heptavax B No speech.

REMARKS:

[REDACTED] D. STAFF PHYSICIAN

ANNUAL MEDICAL ASSESSMENT - HRC ORILLIA

NAME: [REDACTED] CB#: [REDACTED] LOCATION: Cott. 10 DATE: 1987 12 24
 DATE OF ADMISSION: 1973 12 03 BIRTHDATE: 1961 [REDACTED] SEX: M
 HEIGHT: [REDACTED] WEIGHT: [REDACTED] DATE OF LAST ASSESSMENT: 1986 12 10

HEAD & NECK:EYES: P.E.R.L.EARS & NOSE: Cerumen in (L) canal. (R) drum normal.TEETH, THROAT & PALATE: Pharynx clear.THYROID: Not enlarged or nodular.HEART/B.P.: B.P. 138/72. No murmurs. P.72-reg.BREASTS: Normal.LUNGS: Clear to P. & A.ABDOMEN/HERNIA/RECTAL/ETC.: No organomegaly.G.U. SYSTEM: Normal male.MENSTRUAL HISTORY: N/A.SKIN: Scar (L) hip - had pin and plate inserted in 1978.SKELETON: No deformities.NERVOUS SYSTEM: Reflexes brisk. No Babinski's or clonus.URINE: ALB: Neg. SUGAR: Neg. MICRO: Normal.BLOOD: HGB: 147 gms. WBC: 5.3 LYMPHO: 36.0% MONOS: 5.9% RBC's: 4.89OTHER LAB TESTS: LAST PSYCHOLOGICAL ASSESSMENT: Jan./79 - M.A. 1-6TBC TESTS: Sept. 86 - neg.INCOMPETENCY STATUS: To continue.MEDICAL CAUTION FORM REVIEWED: YesDISEASES: Epileptic.

MEDICATION: Nozinan 10 mg. q.a.m.
 Nozinan 5 mg. q.h.s.
 Phenobarb 30 mg. q.h.s.

DIAGNOSES: Mental retardation due to heredity and biological conditions.

REMARKS: Antibodies to Hep. B.
 No seizures since 1985.

[REDACTED]
 M.D.,
 STAFF PHYSICIAN.

/tm

ANNUAL MEDICAL ASSESSMENT - HRC ORILLIA

NAME: [REDACTED] CB#: [REDACTED] LOCATION: Cottage 10 DATE: Nov. 01/88
 DATE OF ADMISSION: Dec. 03/73 BIRTHDATE: [REDACTED] 51 SEX: M
 HEIGHT: 170 cm. WEIGHT: 68.5 kg. DATE OF LAST ASSESSMENT: Dec. 24/87

HEAD & NECK:EYES: P.E.R.L.EARS & NOSE: Cerumen in (L) canal. (R) drum normal.TEETH, THROAT & PALATE: Pharynx clearTHYROID: Not enlarged or nodularHEART/B.P.: 122/64 Pulse - 84BREASTS: NormalLUNGS: Clear to P & AABDOMEN/HERNIA/RECTAL/ETC.: No organomegalyG.U. SYSTEM: Testicles descendedMENSTRUAL HISTORY: N/ASKIN: Scar (L) hip - had pin and plate inserted in 1978SKELETON: No deformitiesNERVOUS SYSTEM: Reflexes brisk. No Babinski's or clonus.URINE: ALB: Negative SUGAR: Negative MICRO: NormalBLOOD: HGB: 14.7 WBC: 5.5OTHER LAB TESTS:TBC TESTS: Aug. 23/88 - NegativeINCOMPETENCY STATUS: IncompetentMEDICAL CAUTION FORM REVIEWED: YesDISEASES: March '88 - Contact with pinworms - treated
HealthyMEDICATION: Nozinan 10 mg. q.a.m.
Nozinan 5 mg. q.h.s.
Phenobarb 30 mg. q.h.s.DIAGNOSES: Mental Retardation due to heredity and biological conditionsREMARKS: Antibodies to Hep. B
No seizure since 1985

[REDACTED]
 M.D.,
 Staff Physician.

/lf

cc: Health Nurse (2)

ANNUAL MEDICAL ASSESSMENT - HRC ORILLIA

NAME: [REDACTED] CB#: [REDACTED] LOCATION: Cottage 10 DATE: 1990 01 25
 DATE OF ADMISSION: 1973 02 03 BIRTHDATE: 1961 [REDACTED] SEX: M
 HEIGHT: 170 cm. WEIGHT: 64.8 kg. DATE OF LAST ASSESSMENT: 1988 11 01

HEAD & NECK:

EYES: P.E.R.L.

EARS & NOSE: Cerumen in canals.

TEETH, THROAT & PALATE: Pharynx clear, no adenopathy.

THYROID: Not enlarged or nodular.

HEART/B.P.: B.P.: 160/80 No murmurs.

BREASTS: Normal

LUNGS: Clear to P & A

ABDOMEN/HERNIA/RECTAL/ETC.: No organomegaly.

G.U. SYSTEM: Normal male.

MENSTRUAL HISTORY: N/A

SKIN: Clear.

SKELETON: No deformities.

NERVOUS SYSTEM: Reflexes brisk. No Babinski's.

URINE: ALB: Neg.

SUGAR: Neg.

MICRO: Normal

March 12, 1990

BLOOD: HGB: 148

WBC: 12.6

February 08, 1990

OTHER LAB TESTS:TBC TESTS:

INCOMPETENCY STATUS: Inc.

MEDICAL CAUTION FORM REVIEWED: Yes

DISEASES: 1) Behaviour Problem.
 2) Seizures recurred (6) after having none for years.

MEDICATION: See medication profile.

DIAGNOSES: 1) Mental Retardation - cause unknown.
 2) Epileptic.
 3) Behaviour related to stress.

REMARKS:

[REDACTED]
 M.D.,
 Staff Physician.

/lf

cc: Health Nurse

HURONIA REGIONAL CENTRE, ORILLIA
MEDICAL ASSESSMENT - ANNUAL UPDATE

NAME: [REDACTED]

DATE: March 25, 1991

LOCATION: Cottage 10

CASEBOOK #: [REDACTED]

Ht. 170 cm. Wt.: 67.7 kg. B.P.: 160/80 P: 76 R: 20

HGB: 148 WBC: 5.2

URIN.: Alb.: Neg. Sugar: Neg. Micro: Normal

Illnesses Since Last Assessment:

No illnesses in 1990.

Medication:

See Current Medication Profile

Diagnosis Update:

- 1) Developmentally Handicapped - cause unknown.
- 2) Generalized tonic-clonic seizures - 6 in 1990.
- 3) Behaviour Problem.

Comments:

Medical Caution
Form Reviewed X

[REDACTED]
[REDACTED] M.D.,
Staff Physician.

/lf

cc: Health Nurse

HURONIA REGIONAL CENTRE, ORILLIAMEDICAL ASSESSMENT
ANNUAL UPDATE

NAME: [REDACTED]

LOCATION: Cottage 10 A

DATE: March 2, 1992

C.B.#: [REDACTED]

Ht.: 170.5 cm. Wt.: 75 kg. B.P.: 156/80 P: 72 R: 18

Hgb: 152 WBC: 6.2 URINE: Alb.: Neg. Sugar: Neg. Micro:

Triple Phos. +1
Calcium Oxalate +1
Amorphous Phosphates +12Illnesses Since Last Assessment:

No illnesses in 1991.

Medication:

See Current Medication Profile

Diagnosis Update:

1. Developmentally Handicapped - cause unknown
2. Epilepsy - 2 seizures in 1991
3. No speech
4. Pin and plate (L) hip - 1978
5. Behaviour problem

Comments:

I will reduce his Nozinan - his behaviour has been acceptable.

Medical CautionForm Reviewed X[REDACTED]
M.D.,
Staff Physician.

/lf

cc: ORIGINAL
WARD
HEALTH NURSE

ANNUAL MEDICAL ASSESSMENT - HRC ORILLIA

ORIGINAL FILE

NAME: [REDACTED] CB#: [REDACTED] LOCATION: Cott. 10 DATE: Sept. 15, 1993
 DATE OF ADMISSION: December 3, 1973 BIRTHDATE: [REDACTED] 1961 SEX: Male

HEIGHT: 172 cm. WEIGHT: 78 kg. DATE OF LAST ASSESSMENT: March 2, 1992

HEAD & NECK: Normal.

EYES: P.E.R.L.

EARS & NOSE: Cerumen in canals.

TEETH, THROAT & PALATE: Pharynx clear.

THYROID: Not enlarged or nodular.

HEART/B.P.: B.P.: 138/88 Pulse: 78 No murmurs.

BREASTS: Normal.

LUNGS: Clear to percussion and auscultation.

ABDOMEN/HERNIA/RECTAL/ETC.: No organomegaly.

G.U. SYSTEM: Normal male.

MENSTRUAL HISTORY: N/A

SKIN: Scar from pin and plate left hip.

SKELETON: No deformities.

NERVOUS SYSTEM: Reflexes brisk. No Babinski's.

TBG TESTS: September 1992 - Negative.

INCOMPETENCY STATUS: Inc. MEDICAL CAUTION FORM REVIEWED: Yes

DISEASES: No illnesses in past year.

MEDICATION: See Medication Profile

DIAGNOSES:

- 1) Developmentally Handicapped - cause unknown.
- 2) Epilepsy - 7 seizures in 1992.
- 3) Behaviour problem.
- 4) Old fracture left hip in 1978.

REMARKS:

/lf

cc: Health Nurse

[REDACTED] M.D.,
 Staff Physician.

NAME: [REDACTED] CB#: [REDACTED] LOCATION: Cot. 10 DATE: 1995 September 25

DATE OF ADMISSION: 1973 December 03 BIRTHDATE: 1961 [REDACTED] SEX: Male

HEIGHT: 170.5 cm. WEIGHT: 74.0 kg. DATE OF LAST ASSESSMENT: 1993 September 15

HEAD & NECK: Average.

EYES: P.E.R.L.A. Fundi grossly normal.

EARS & NOSE:

Clean. Tympanic membranes pink. Light reflex adequate.
Nose: no discharge.

TEETH, THROAT & PALATE: Teeth attended. Throat not inflamed.

THYROID: Not enlarged. No lymphadenopathy.

HEART/B.P.:

B.P.: 120/78 PULSE: 80 regular
S1, S2 normal. No heart murmur heard. Peripheral pulses felt. Peripheral circulation adequate.

BREASTS: N/A

LUNGS: Clear to percussion and auscultation.

ABDOMEN/HERNIA/RECTAL/ETC.:

Soft. No organomegaly and/or tenderness. Rectal examination average.

G.U. SYSTEM: Circumcised. Testicles descended.

MENSTRUAL HISTORY: N/A

SKIN: Incisional scar left hip.

SKELETON: Average development.

NERVOUS SYSTEM:

Cranial nerves intact. Deep tendon reflexes symmetrical.
Babinski downgoing.

TBC TESTS: 1994 September 20 - Negative

INCOMPETENCY STATUS: To continue

MEDICAL CAUTION FORM REVIEWED: Yes

DISEASES: March 1995 - Dilantin toxicity (117 mol/L)

MEDICATION: See Current Medication Profile

DIAGNOSES:

Developmental encephalopathy.
Epilepsy - generalized tonic clonic seizures (infrequent)
History of fractured left hip 1978.
Behaviour problem - aggressivity.
Heptavax.

REMARKS:

Nozinan reduction in the past led to severe behaviour problems (last time in 1992).

/lf

[REDACTED]
M.D.
Primary Physician.

cc: Physician/Primary Nurse

MEDICAL ASSESSMENT - HRC ORILLIA

ORIGINAL FILE

NAME: [REDACTED] CB#: [REDACTED] LOCATION: C10 DATE: 1997 April 23
 DATE OF ADMISSION: 1973 December 03 BIRTHDATE: 1961 [REDACTED] SEX: Male

HEIGHT: 170.5 cm. WEIGHT: 70.6 kg. DATE OF LAST ASSESSMENT: 1995 September 25

HEAD & NECK: Average.

EYES: P.E.R.L.A. Fundi grossly normal.

EARS & NOSE:

Clean. Tympanic membranes pink. Light reflex adequate.
 Nose: no discharge.

TEETH, THROAT & PALATE: Teeth attended. Throat not inflamed.

THYROID: Not enlarged. No lymphadenopathy.

HEART/B.P.: B.P.: 90/70 PULSE: 88 regular
 S1, S2 normal. No heart murmur heard. Peripheral pulses felt.
 Peripheral circulation adequate.

BREASTS: N/A

LUNGS: Clear to percussion and auscultation.

ABDOMEN/HERNIA/RECTAL/ETC.:

Soft. No organomegaly and/or tenderness. Rectal examination average.

G.U. SYSTEM: Not circumcised. Testicles descended.

MENSTRUAL HISTORY: N/A

SKIN: Incisional scar left hip.

SKELETON: Average development.

NERVOUS SYSTEM:

Cranial nerves intact. Deep tendon reflexes symmetrical.
 Babinski downgoing.

TBC TESTS: (1st) 1996 October 8 - negative
 (2nd) 1996 October 21 - negative

INCOMPETENCY STATUS: To continue MEDICAL CAUTION FORM REVIEWED: Yes

DISEASES: 1996: May - fracture nasal bones
 Oct. - sprain right ankle

PRESENT MEDICATION: Cogentin, Multivitamins, Nozinan, Phenobarb, Dilantin

DIAGNOSES: Developmental encephalopathy.
 Epilepsy - generalized tonic clonic seizures (infrequent)
 History of fractured left hip 1978.
 Behaviour problem - aggressivity.
 Heptavax.

REMARKS: He is quite drowsy. Morning Nozinan dose of 30 mg. will be discontinued despite the history of increased undesirable behaviour in the past. At present, the behaviour is acceptable.

/lf

[REDACTED] M.D.,
 Primary Physician.

cc: Primary Nurse/Physician
 Nurse III

NAME: [REDACTED] CB#: [REDACTED] LOCATION: C10 DATE: 1997 August 27
DATE OF ADMISSION: 1973 December 03 BIRTHDATE: 1961 [REDACTED] SEX: Male

HEIGHT: 170.5 cm. WEIGHT: 66 kg. DATE OF LAST ASSESSMENT: 1997 April 23

HEAD & NECK: Average.

EYES: P.E.R.L.A.

EARS & NOSE: No discharge. Tympanic membranes clear.

TEETH, THROAT & PALATE: Poor oral hygiene, gingivitis (Dilantin related).

THYROID: Not enlarged.

HEART/B.P.: B.P.: 140/78 PULSE: 88 regular. No heart murmurs.

BREASTS: N/A

LUNGS: Clear to percussion and auscultation.

ABDOMEN/HERNIA/RECTAL/ETC.: Soft, no organomegaly.

G.U. SYSTEM: Not circumcised, testicles descended.

MENSTRUAL HISTORY: N/A

SKIN: No rash.

SKELETON: No deformities.

NERVOUS SYSTEM: Deep tendon reflexes symmetrical. Babinski downgoing.

TBC TESTS: (1st) 1996 October 8 - negative
(2nd) 1996 October 21 - negative

INCOMPETENCY STATUS: To continue

MEDICAL CAUTION FORM REVIEWED: Yes

DISEASES: 1997: May - Dilantin toxicity.

PRESENT MEDICATION: Cogentin, Multivitamins, Nozinan, Phenobarb, Dilantin

DIAGNOSES: Developmental encephalopathy.
Epilepsy - generalized tonic clonic seizures (infrequent)
History of fractured left hip 1978.
Behaviour problem - aggressivity.
Heptavax.

REMARKS: DISCHARGE PHYSICAL
The gingivitis is most probably Dilantin related and perhaps Dilantin should be replaced with Epival and Phenobarb discontinued. No behaviour problem reported.

/f

[REDACTED]
Primary Physician.