SBIH for MR of Klin, NICU Stage-by-stage medical history from the case record No. 0000/0000

07.11.2019

(7 months 21 live days (PCV 58 weeks) adjusted age – 5 months)

Full name of the baby: Ivanov Ivan Ivanovici (boy)

Registered address: -----

Full name of the mother: Ivanova Anna, 43 years old

Full name of the father: Ivanov Ivan Ivanovich, 40 years old (paternity is being determined), the marriage

is not registered.

Date of birth: 17.03.2019 at 03.55 am.

Place of birth: Tschelkovo Perinatal Center (since 17.03.19 to 16.05.19)

Transferred to the SBIH for MO Korolev Children's Hospital (since 16.05.19 to 19.06, NICU, then NPPU for Korolev) (was discharged at home at the age of 3 months 2 days) (**Stayed at home for 2 days**).

On 21.06.19 he was admitted from home to the AICU of Dmitrov (ALV, atelectasis of the top right segment). He was transferred to the SBIH for MO Korolev Children's Hospital since 22.05.19 to 24.07.19 (the intensive care isolation ward for 1 month and 2 days. The control X-ray scan dated 22.07 showed the current right-sided pneumonia?), discharged with the oxygen concentrator at home (**Stayed at home for 6 days**).

On 30.07.19 he was admitted from home to the AICU of Dmitrov and then he was transferred to the NICU of the CMH for Klin (aggravated BD due to the broncho-obstructive syndrome).

He stays at the NICU for the SBIH for MO CMH since 30.07.19 at 03:40 am to now.

With the Clinical diagnosis

Main: Broncho-pulmonary dysplasia in the perinatal period, the new form, the severe course. (P27.1).

<u>Complications of the main diagnosis:</u> Breathing disorder of the 3rd degree. P28.5.

Interstitial emphysema, fibrosis, broncho-obstructive syndrome. Pulmonary hypertension I27.2 CH 2A-B degree.

Concurrent diagnosis:

Consequences of the hypoxic-ischemic nervous system injury. Asymmetrical combined hydrocephaly. Pseudobulbar disorders. Severe delay of PMD. P 91.4.

Extremely small body weight at birth (gestational age is 27 weeks. Postconceptual age is 58 weeks (P07.0). Postnatal hypotrophy (E46).

Anemia of the premature baby with the combined genesis. Retinopathy of the premature baby of the 1st degree, regression.

Anamnesis vitae and Anamnesis morbi.

The baby was born to the 43-year-old mother.

The obstetric history is encumbered. This pregnancy is the 7th, 1st screening was made at the 13rd week: the high risk of HA, amniocentesis, 2/3 of the pregnancy – leukocyturia, gestational pyelonephritis (treatment was not made), threats of the premature delivery. Dropsy of amnion. Chorioamnionitis.

The 3rd spontaneous delivery at the 27th week, in the perinatal center of Tschelkovo. The weight at birth is 940 gr, 3/5 Apgar score. The condition at birth is severe – ALV since 17.03 to 27.03, then NIPPV – since 27.03 to 02.04.19. CPAP for 2 days, then oxygen therapy. (22 days of ALV, CPAP).

Aggravation of the condition on the 40th day of life, increasing of the BD, transferred to the ALB since 25.04 to 28.04, since 29.04 to 09.05 (HF ONCPAP 09.05 to 16.05). Oxygen therapy since 16.05.19, (22 days of the ALB, CPAP).

At the 1st stage of the developmental care he stayed at the TPC then he was transferred to the CMH of Korolev for the 2nd stage. He was *discharged at home on 19.06 (Admitted for the ALV on 21.07)*: Tschelkovo Perinatal Center (since 17.03.19 to 16.05.19).

Transferred to the SBIH of MO Korolev Children's Hospital (since 16.05.19 to 19.06 NICU then NPPU of Korolev) (discharged at home at 3 months 2 days). (**Stayed at home for 2 days**).

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