**Case № 1**

**Case № 2**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 1%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 3**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Solutionis Acidi glutaminici 1%-100,0

Da. Signa. By 1 teaspoon 2 times a day orally for newborn baby 10 days old

**Prepare the drug form, package and label it**

**Case № 4**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Solutionis Natrii bromidi 1%-50,0

Da. Signa. By 1 teaspoon 2 times a day orally for newborn baby 20 days old

**Prepare the drug form, package and label it**

**Case № 5**

1.**The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Acidi ascorbinici 0,1

Sacchari 0,2

Misce fiat pulvis

Da tales doses N 5

Signa. By 1 powder 3 times a day orally

**Prepare the drug form, package and label it**

**Case № 6**

1.**The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Solutionis Dimedroli 0,5%-10,0

Da. Signa. By 2 drops 3 times a day in both eyes

**Prepare the drug form, package and label it**

**Case № 7**

1.**The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Solutionis Novocaini 0,25% - 20,0

Da tales doses N 5

Sterilizetur!

Da. Signa. For injections. By 5 ml to dissolve benzylpenicillinum injections every 4 hours.

**Prepare the drug form, package and label it**

**Case № 8**

1.**The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Solutionis Natrii bromidi 0,5% - 200,0

Coffeini – natrii bensoatis 0,5

Misce. Da. Signa. By 1 tablespoon 3 times a day orally

**Prepare the drug form, package and label it**

**Case № 9**

1.**The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Solutionis Euphyllini 1% - 100,0

Da. Signa. By 1 tablespoon 3 times a day orally

**Prepare the drug form, package and label it**

**Case № 10**

1.**The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Dimedroli 0,05

Calcii gluconatis 0,2

Misce fiat pulvis

Da tales doses N 5

Signa. By 1 powder 3 times a day orally

**Prepare the drug form, package and label it**

**Case № 11**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Infusi rhizomatis cum radicibus Valerianae ex 5,0 – 100,0

Natrii bromidi 1,0

Coffeini- natrii bensoatis 0,5

Misce. Da. Signa. By 1 tablespoon 3 times a day orally

**Prepare the drug form, package and label it**

**Case № 12**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 3%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 13**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Solutionis Acidi glutaminici 2%-200,0

Da. Signa. By 1 tablespoon 3 times a day orally

**Prepare the drug form, package and label it**

**Case № 14**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Solutionis Natrii bromidi 3%-150,0

Da. Signa. By 1 tablespoon 3 times a day orally

**Prepare the drug form, package and label it**

**Case № 15**

1.**The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Acidi ascorbinici 0,2

Sacchari 0,3

Misce fiat pulvis

Da tales doses N 5

Signa. By 1 powder 3 times a day orally

**Prepare the drug form, package and label it**

**Case № 16**

1.**The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Solutionis Novocaini 1%-10,0

Da. Signa. By 2 drops 3 times a day in both eyes

**Prepare the drug form, package and label it**

**Case № 17**

1.**The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Solutionis Novocaini 0,5% - 20,0

Sterilizetur!

Da. Signa. For injections. By 2 ml to dissolve benzylpenicillinum, injections every 4 hours.

**Prepare the drug form, package and label it**

**Case № 18**

1.**The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Solutionis Natrii bromidi 1% - 200,0

Coffeini – natrii bensoatis 0,2

Misce. Da. Signa. By 1 tablespoon 3 times a day orally

**Prepare the drug form, package and label it**

**Case № 19**

1.**The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Solutionis Euphyllini 0,5% - 100,0

Da. Signa. By 1 teaspoon 2 times a day orally for newborn baby 20 days old orally

**Prepare the drug form, package and label it**

**Case № 20**

1.**The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Dimedroli 0,02

Calcii gluconatis 0,3

Misce fiat pulvis

Da tales doses N 5

Signa. By 1 powder 3 times a day orally

**Prepare the drug form, package and label it**

**Case № 1**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 1%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 2**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 1%-15,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 3**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 2%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 4**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 3%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 5**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 10%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 6**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 0,5%-20,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 7**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 1%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 8**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 5%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 9**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 1,5%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 10**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 1%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 11**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 2%-20,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 12**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 3%-15,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 13**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 0,5%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 14**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 2%-15,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 15**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 5%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**

**Case № 15**

**1.The pharmacy received a prescription for the manufacture of a medicinal product according to the prescription:**

Recipe: Unguenti Streptocidi 3%-10,0

Da. Signa. To spread on the injured skin

**Prepare the drug form, package and label it**