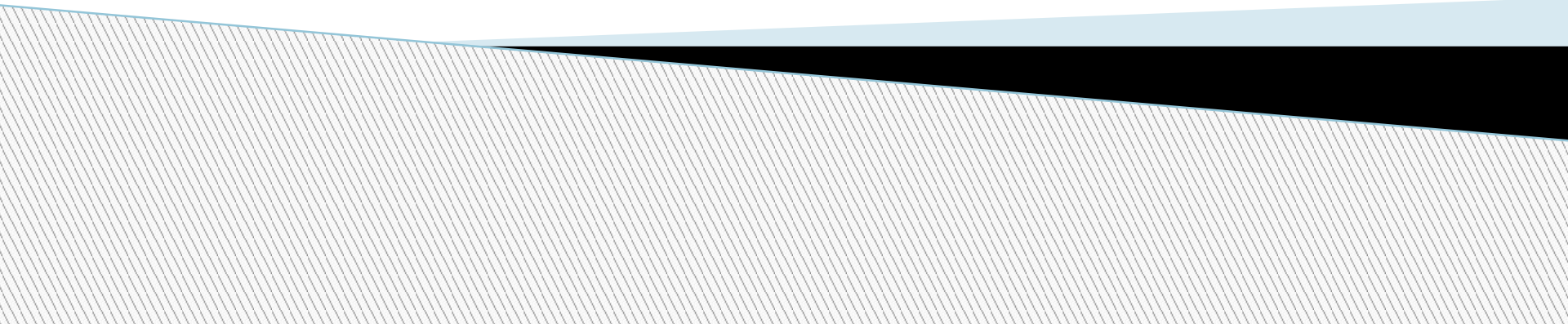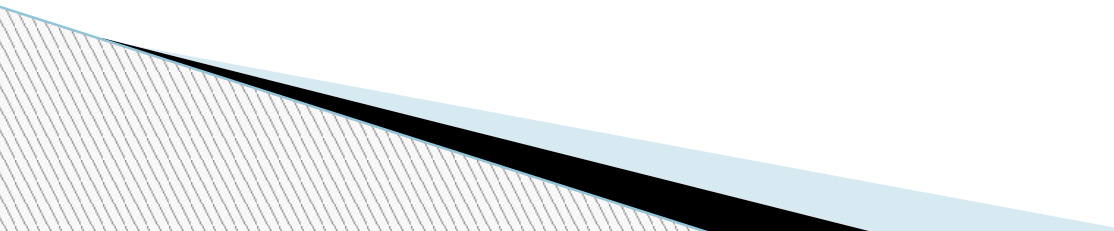# Evaluation Service dispensary patients with iron deficiency anemia

- Plan
- introduction
- goal
- Tasks
-   Main part:
- Relevance
- Materials and methods
- conclusions
- recommendations
- conclusion

TARGET:

- Evaluation Service dispensary patients with iron deficiency anemia
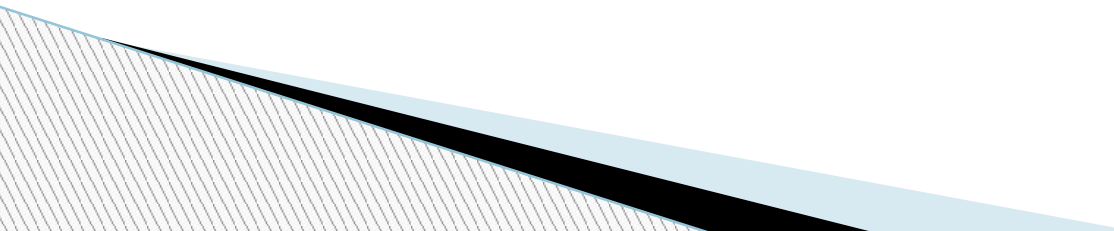
Tasks

- To determine the efficacy of clinical examination of patients with iron deficiency anemia
- Identify violation maintenance of dispensary patients with anemia
- Make recommendations for the management of patients with anemia, consisting in the D account
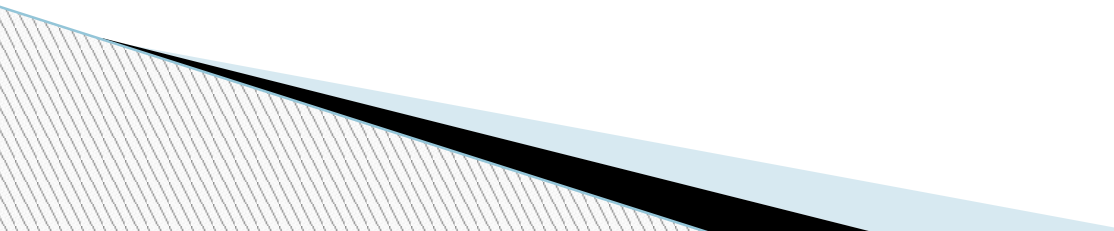
Relevance

- Anemiya- is one of the most common diseases of blood, which affects 36% of the population of women of reproductive age in our country and 8% is expressed, and 1% -Heavy degree of anemia.
- The most common iron deficiency anemia, in the structure of anemia was 80%. Women suffer from this disease more often than men. According to the WHO, every third woman and every 6th man in the world (200 million people) suffer from iron deficiency anemia. In developed European countries, IDA is found in 7-11% of women of childbearing age in Kazakhstan - at 30-70%

Relevance

- Iron deficiency anemia (IDA) -gipohromnaya microcytic anemia develops due to an absolute reduction of body iron stores.
- IDA appears usually chronic blood loss or insufficient intake of iron in the body.

Methods and materials

- Research Date:
- Venue: Department of Internal Medicine KazNMU
- Number of respondents:
- is the number of respondents:
- is the number of refused:
- The sex composition:

Methods and materials

- survey methods:
- Materials: Questionnaire
- Number of questions:
- -The Number of open questions:
- -Number Of closed questions:
- -The Number of multiple choice questions: