

1.2 Прием результатов

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Запрос

Адрес запроса

POST: {{url}}/clis/fhir/result

Заголовки запроса

Заголовок	Значение	Требуемые права
Authorization	ApiKey - ключ авторизации	Handler

Структура запроса

Запрос представляет собой Bundle (ресурс FHIR) и содержит следующие ресурсы:

Поле	Кратность	Описание
DiagnosticReport (ресурс FHIR)	1-*	Могут передаваться результаты сразу по нескольким исследованиям, но в рамках одного направления.
Observation (ресурс FHIR)	0-*	Результат теста. Ресурс необязательный. Должен иметь ссылку на конкретный DiagnosticReport.
Device (ресурс FHIR)	0-*	Информация об оборудовании, на котором проводилось исследование (включая сведения об использованных материалах и тест-системе).
PractitionerRole (ресурс FHIR)	1-*	Информация о враче, писавшем заключение, проводившем исследование или о враче второго мнения.
Practitioner (ресурс FHIR)	1-*	Информация о врачах, соответствующих PractitionerRole.
Specimen (ресурс FHIR)	0-*	Информация о пробе биоматериала. Обязательно для заполнения при передаче результатов прижизненного патолого-анатомического исследования (ПАТ).

Временное примечание: поля, выделенные розовым цветом, еще не реализованы (доработка будет выполнена в рамках задачи

[API-2225](#) - Получение подробных данных проблемы...

СТАТУС

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Пример сокращенного тела запроса, в котором опущены детали заполнения каждого ресурса в отдельности. Подробную информацию про каждый ресурс и примеры его заполнения можно найти на его странице в разделе [Ресурсы сервиса ЦС ЛИС](#).

Пример сокращенного тела результата

```
{
  "resourceType": "Bundle",
  "entry": [
    {
      "fullUrl": "urn:uuid:c99156cc-8d15-4592-b14a-82e59804d231",
```

```

"resource": {
  "resourceType": "DiagnosticReport",
  "identifier": [
    {
      "value": "c99156cc-8d15-4592-b14a-82e59804d231"
    }
  ],
  "basedOn": [
    {
      "identifier": {
        "value": "14042491-3760-44a7-9924-e756957a19ac"
      }
    }
  ],
  "status": "final",
  ...
}
},
{
  "fullUrl": "urn:uuid:b6d379fb-85f0-4fd4-a77b-a746c43fad39",
  "resource": {
    "resourceType": "Practitioner",
    "identifier": [
      {
        "system": "DoctorId",
        "value": "180e6bf4-f97e-47f9-b6a7-cd2247010304",
        "assigner": {
          "display": "Organization/1.2.643.5.1.13.13.12.2.31.2855"
        }
      },
      {
        "system": "Snils",
        "value": "007-225-826 24"
      }
    ],
    "name": [
      {
        "family": "",
        "given": [
          "",
          ""
        ]
      }
    ]
  }
},
{
  "fullUrl": "urn:uuid:e0cc5d39-ae0f-4170-86b6-9249f67e698a",
  "resource": {
    "resourceType": "PractitionerRole",
    "identifier": [
      {
        "system": "ResourceId",
        "value": "ab6bc031-76ac-11eb-8db7-00155d07b105"
      }
    ],
    ...
  }
},
{
  "fullUrl": "urn:uuid:adca0170-cc84-4c0f-bad4-df0942675e10",
  "resource": {
    "resourceType": "DiagnosticReport",
    "identifier": [
      {
        "value": "adca0170-cc84-4c0f-bad4-df0942675e10"
      }
    ],
    "basedOn": [
      {
        "identifier": {

```

```

        "value": "93fdc8d0-abd6-469c-884b-d0e08ac55d04"
      }
    ],
    "status": "final",
    ...
  }
},
{
  "fullUrl": "urn:uuid:d3a16465-5d18-4314-80d1-f68d648e0f2b",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "d3a16465-5d18-4314-80d1-f68d648e0f2b"
      }
    ],
    ...
  }
},
{
  "fullUrl": "urn:uuid:3ab80ad9-c8dd-4741-bb01-9cf201eea09c",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "3ab80ad9-c8dd-4741-bb01-9cf201eea09c"
      }
    ],
    ...
  }
}
]
}

```

Примеры полных результатов

Детали наполнения каждого ресурса и поля можно найти на страницах ресурсов в разделе [Ресурсы сервиса ЦС ЛИС](#)

Пример результатов микробиологических исследований

Пример результатов микробиологических исследований

```

{
  "resourceType": "Bundle",
  "entry": [
    {
      "fullUrl": "urn:uuid:c99156cc-8d15-4592-b14a-82e59804d231",
      "resource": {
        "resourceType": "DiagnosticReport",
        "identifier": [
          {
            "value": "c99156cc-8d15-4592-b14a-82e59804d231"
          }
        ],
        "basedOn": [
          {
            "identifier": {
              "value": "14042491-3760-44a7-9924-e756957a19ac"
            }
          }
        ],
        "status": "final",
        "code": {
          "coding": [
            {
              "system": "1.2.643.5.1.13.13.11.1070",
              "code": "A26.28.003",

```

```

        "display": " ( )      - - "
    }
}
],
"effectiveDateTime": "2023-06-05T11:47:55+03:00",
"issued": "2023-06-05T11:47:55+03:00",
"performer": [
    {
        "role": {
            "coding": [
                {
                    "code": "PERFORMER"
                }
            ]
        },
        "actor": {
            "reference": "urn:uuid:e0cc5d39-ae0f-4170-86b6-9249f67e698a"
        }
    },
    {
        "role": {
            "coding": [
                {
                    "code": "DIAGNOST"
                }
            ]
        },
        "actor": {
            "reference": "urn:uuid:e0cc5d39-ae0f-4170-86b6-9249f67e698a"
        }
    },
    {
        "role": {
            "coding": [
                {
                    "code": "PERFORMER_LABORATORY"
                }
            ]
        },
        "actor": {
            "reference": "74b6cf96-c051-4c3e-9854-74ee45b6c666"
        }
    }
],
"result": [
    {
        "reference": "urn:uuid:1bbd178a-5e94-40bf-84bd-62ebdfef4493"
    },
    {
        "reference": "urn:uuid:258888da-f4bb-4064-8658-d7db0c8e441b"
    },
    {
        "reference": "urn:uuid:6797c9bc-b73c-4bb6-b198-5c4bd26a8b90"
    },
    {
        "reference": "urn:uuid:18f9ff20-cd49-40b3-8ddd-684fb49521cf"
    },
    {
        "reference": "urn:uuid:eb3642ab-f3c2-4264-b6b5-1f5225f587b6"
    },
    {
        "reference": "urn:uuid:eaeb635a-210d-48cb-9420-f7f53b2bfcc6"
    },
    {
        "reference": "urn:uuid:9c2ee1d0-f8cb-4d56-982e-c955a11b3b75"
    },
    {
        "reference": "urn:uuid:99a4dd70-d38d-4402-ac99-a7517c0002d9"
    },
    {
        "reference": "urn:uuid:63bafb6f-6b94-430b-827d-dcc0ce6ff258"
    }
]

```

```

    }
  ]
}
},
{
  "fullUrl": "urn:uuid:1bbd178a-5e94-40bf-84bd-62ebdfef4493",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "1bbd178a-5e94-40bf-84bd-62ebdfef4493"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "1.2.643.5.1.13.13.11.1080",
          "code": "5029046",
          "display": "Streptococcus agalactiae"
        }
      ]
    },
    "issued": "2023-06-05T11:47:55+03:00",
    "valueString": "",
    "interpretation": {
      "coding": [
        {
          "code": "A"
        }
      ]
    },
    "related": [
      {
        "target": {
          "reference": "urn:uuid:258888da-f4bb-4064-8658-d7db0c8e441b"
        }
      }
    ]
  }
},
{
  "fullUrl": "urn:uuid:258888da-f4bb-4064-8658-d7db0c8e441b",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "258888da-f4bb-4064-8658-d7db0c8e441b"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "CLIS_Microbe",
          "code": "5029046",
          "display": "Streptococcus agalactiae"
        }
      ]
    },
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    "interpretation": {
      "coding": [
        {
          "code": "DET"
        }
      ]
    },
    "related": [
      {

```

```

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        }
      },
      {
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        }
      },
      {
        "target": {
          "reference": "urn:uuid:eb3642ab-f3c2-4264-b6b5-1f5225f587b6"
        }
      },
      {
        "target": {
          "reference": "urn:uuid:eaeb635a-210d-48cb-9420-f7f53b2bfcc6"
        }
      },
      {
        "target": {
          "reference": "urn:uuid:9c2ee1d0-f8cb-4d56-982e-c955a11b3b75"
        }
      },
      {
        "target": {
          "reference": "urn:uuid:99a4dd70-d38d-4402-ac99-a7517c0002d9"
        }
      },
      {
        "target": {
          "reference": "urn:uuid:63bafb6f-6b94-430b-827d-dcc0ce6ff258"
        }
      }
    ]
  },
  {
    "fullUrl": "urn:uuid:6797c9bc-b73c-4bb6-b198-5c4bd26a8b90",
    "resource": {
      "resourceType": "Observation",
      "identifier": [
        {
          "value": "6797c9bc-b73c-4bb6-b198-5c4bd26a8b90"
        }
      ],
      "status": "final",
      "code": {
        "coding": [
          {
            "system": "CLIS_AntiFag",
            "code": "1049352",
            "display": ""
          }
        ]
      },
      "issued": "2023-06-05T11:47:55+03:00",
      "valueString": "S",
      "interpretation": {
        "coding": [
          {
            "code": "S"
          }
        ]
      }
    }
  },
  {
    "fullUrl": "urn:uuid:18f9ff20-cd49-40b3-8ddd-684fb49521cf",
    "resource": {
      "resourceType": "Observation",

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```

    "identifier": [
      {
        "value": "18f9ff20-cd49-40b3-8ddd-684fb49521cf"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "CLIS_AntiFag",
          "code": "1050905",
          "display": ""
        }
      ]
    },
    "issued": "2023-06-05T11:47:55+03:00",
    "valueString": "S",
    "interpretation": {
      "coding": [
        {
          "code": "S"
        }
      ]
    }
  },
  {
    "fullUrl": "urn:uuid:eb3642ab-f3c2-4264-b6b5-1f5225f587b6",
    "resource": {
      "resourceType": "Observation",
      "identifier": [
        {
          "value": "eb3642ab-f3c2-4264-b6b5-1f5225f587b6"
        }
      ],
      "status": "final",
      "code": {
        "coding": [
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            "system": "CLIS_AntiFag",
            "code": "1052471",
            "display": ""
          }
        ]
      },
      "issued": "2023-06-05T11:47:55+03:00",
      "valueString": "S",
      "interpretation": {
        "coding": [
          {
            "code": "S"
          }
        ]
      }
    }
  },
  {
    "fullUrl": "urn:uuid:eaeb635a-210d-48cb-9420-f7f53b2bfcc6",
    "resource": {
      "resourceType": "Observation",
      "identifier": [
        {
          "value": "eaeb635a-210d-48cb-9420-f7f53b2bfcc6"
        }
      ],
      "status": "final",
      "code": {
        "coding": [
          {
            "system": "CLIS_AntiFag",
            "code": "1052091",

```

```

        "display": ""
    }
}
},
"issued": "2023-06-05T11:47:55+03:00",
"valueString": "S",
"interpretation": {
    "coding": [
        {
            "code": "S"
        }
    ]
}
},
{
    "fullUrl": "urn:uuid:9c2ee1d0-f8cb-4d56-982e-c955a11b3b75",
    "resource": {
        "resourceType": "Observation",
        "identifier": [
            {
                "value": "9c2ee1d0-f8cb-4d56-982e-c955a11b3b75"
            }
        ],
        "status": "final",
        "code": {
            "coding": [
                {
                    "system": "CLIS_AntiFag",
                    "code": "1051994",
                    "display": ""
                }
            ]
        },
        "issued": "2023-06-05T11:47:55+03:00",
        "valueString": "S",
        "interpretation": {
            "coding": [
                {
                    "code": "S"
                }
            ]
        }
    }
},
{
    "fullUrl": "urn:uuid:99a4dd70-d38d-4402-ac99-a7517c0002d9",
    "resource": {
        "resourceType": "Observation",
        "identifier": [
            {
                "value": "99a4dd70-d38d-4402-ac99-a7517c0002d9"
            }
        ],
        "status": "final",
        "code": {
            "coding": [
                {
                    "system": "CLIS_AntiFag",
                    "code": "1056993",
                    "display": ""
                }
            ]
        },
        "issued": "2023-06-05T11:47:55+03:00",
        "valueString": "S",
        "interpretation": {
            "coding": [
                {
                    "code": "S"
                }
            ]
        }
    }
}

```



```

    ]
  }
},
{
  "fullUrl": "urn:uuid:63bafb6f-6b94-430b-827d-dcc0ce6ff258",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "63bafb6f-6b94-430b-827d-dcc0ce6ff258"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "CLIS_AntiFag",
          "code": "1050509",
          "display": ""
        }
      ]
    },
    "issued": "2023-06-05T11:47:55+03:00",
    "valueString": "S",
    "interpretation": {
      "coding": [
        {
          "code": "S"
        }
      ]
    }
  }
},
{
  "fullUrl": "urn:uuid:b6d379fb-85f0-4fd4-a77b-a746c43fad39",
  "resource": {
    "resourceType": "Practitioner",
    "identifier": [
      {
        "system": "DoctorId",
        "value": "180e6bf4-f97e-47f9-b6a7-cd2247010304",
        "assigner": {
          "display": "Organization/1.2.643.5.1.13.13.12.2.31.2855"
        }
      },
      {
        "system": "Snils",
        "value": "007-225-826 24"
      }
    ],
    "name": [
      {
        "family": "",
        "given": [
          "",
          ""
        ]
      }
    ]
  }
},
{
  "fullUrl": "urn:uuid:e0cc5d39-ae0f-4170-86b6-9249f67e698a",
  "resource": {
    "resourceType": "PractitionerRole",
    "identifier": [
      {
        "system": "ResourceId",
        "value": "ab6bc031-76ac-11eb-8db7-00155d07b105"
      }
    ]
  }
}

```

```

    ],
    "practitioner": {
      "reference": "urn:uuid:b6d379fb-85f0-4fd4-a77b-a746c43fad39"
    },
    "organization": {
      "reference": "Organization/1.2.643.5.1.13.13.12.2.31.2855",
      "display": "- "
    },
    "specialty": [
      {
        "coding": [
          {
            "system": "1.2.643.5.1.13.13.11.1066",
            "code": "215",
            "display": " "
          }
        ]
      }
    ]
  }
},
{
  "fullUrl": "urn:uuid:adca0170-cc84-4c0f-bad4-df0942675e10",
  "resource": {
    "resourceType": "DiagnosticReport",
    "identifier": [
      {
        "value": "adca0170-cc84-4c0f-bad4-df0942675e10"
      }
    ],
    "basedOn": [
      {
        "identifier": {
          "value": "93fdc8d0-abd6-469c-884b-d0e08ac55d04"
        }
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "1.2.643.5.1.13.13.11.1070",
          "code": "A26.30.004",
          "display": " "
        }
      ]
    },
    "effectiveDateTime": "2023-06-05T11:47:55+03:00",
    "issued": "2023-06-05T11:47:55+03:00",
    "performer": [
      {
        "role": {
          "coding": [
            {
              "code": "PERFORMER"
            }
          ]
        },
        "actor": {
          "reference": "urn:uuid:e0cc5d39-ae0f-4170-86b6-9249f67e698a"
        }
      },
      {
        "role": {
          "coding": [
            {
              "code": "DIAGNOST"
            }
          ]
        },
        "actor": {

```

```

        "reference": "urn:uuid:e0cc5d39-ae0f-4170-86b6-9249f67e698a"
    }
},
{
    "role": {
        "coding": [
            {
                "code": "PERFORMER_LABORATORY"
            }
        ]
    },
    "actor": {
        "reference": "74b6cf96-c051-4c3e-9854-74ee45b6c666"
    }
}
],
"result": [
    {
        "reference": "urn:uuid:4cdd680e-7d2c-47a4-9b60-94a55a0f7879"
    },
    {
        "reference": "urn:uuid:d3a16465-5d18-4314-80d1-f68d648e0f2b"
    },
    {
        "reference": "urn:uuid:d3e9dfd8-4354-4415-9932-1914f6ae6e1b"
    },
    {
        "reference": "urn:uuid:90067267-8a13-4685-ba9b-4e3220a1a618"
    },
    {
        "reference": "urn:uuid:31243d03-00dd-41e1-8575-3c418bdb1bfe"
    },
    {
        "reference": "urn:uuid:3bd5eb61-587f-48e4-b2e0-1d48467b371a"
    },
    {
        "reference": "urn:uuid:7a976dca-518c-4bd6-8e1a-7f444f69518a"
    },
    {
        "reference": "urn:uuid:be62798b-3ab9-497c-9c1a-26dacf61dbfe"
    },
    {
        "reference": "urn:uuid:3ab80ad9-c8dd-4741-bb01-9cf201eea09c"
    }
]
}
},
{
    "fullUrl": "urn:uuid:4cdd680e-7d2c-47a4-9b60-94a55a0f7879",
    "resource": {
        "resourceType": "Observation",
        "identifier": [
            {
                "value": "4cdd680e-7d2c-47a4-9b60-94a55a0f7879"
            }
        ],
        "status": "final",
        "code": {
            "coding": [
                {
                    "system": "1.2.643.5.1.13.13.11.1080",
                    "code": "5029046",
                    "display": "Streptococcus agalactiae"
                }
            ]
        },
        "issued": "2023-06-05T11:47:55+03:00",
        "valueString": "",
        "interpretation": {
            "coding": [
                {

```

```

        "code": "A"
      }
    ]
  },
  "related": [
    {
      "target": {
        "reference": "urn:uuid:d3a16465-5d18-4314-80d1-f68d648e0f2b"
      }
    }
  ]
}
},
{
  "fullUrl": "urn:uuid:d3a16465-5d18-4314-80d1-f68d648e0f2b",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "d3a16465-5d18-4314-80d1-f68d648e0f2b"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "CLIS_Microbe",
          "code": "5029046",
          "display": "Streptococcus agalactiae"
        }
      ]
    },
    "issued": "2023-06-05T11:47:55+03:00",
    "valueString": "3*10^3 /",
    "interpretation": {
      "coding": [
        {
          "code": "DET"
        }
      ]
    }
  },
  "related": [
    {
      "target": {
        "reference": "urn:uuid:d3e9dfd8-4354-4415-9932-1914f6ae6e1b"
      }
    },
    {
      "target": {
        "reference": "urn:uuid:90067267-8a13-4685-ba9b-4e3220a1a618"
      }
    },
    {
      "target": {
        "reference": "urn:uuid:31243d03-00dd-41e1-8575-3c418bdb1bfe"
      }
    },
    {
      "target": {
        "reference": "urn:uuid:3bd5eb61-587f-48e4-b2e0-1d48467b371a"
      }
    },
    {
      "target": {
        "reference": "urn:uuid:7a976dca-518c-4bd6-8e1a-7f444f69518a"
      }
    },
    {
      "target": {
        "reference": "urn:uuid:be62798b-3ab9-497c-9c1a-26dacf61dbfe"
      }
    }
  ]
}

```

```

    },
    {
      "target": {
        "reference": "urn:uuid:3ab80ad9-c8dd-4741-bb01-9cf201eea09c"
      }
    }
  ]
},
{
  "fullUrl": "urn:uuid:d3e9dfd8-4354-4415-9932-1914f6ae6e1b",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "d3e9dfd8-4354-4415-9932-1914f6ae6e1b"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "CLIS_AntiFag",
          "code": "1049352",
          "display": ""
        }
      ]
    },
    "issued": "2023-06-05T11:47:55+03:00",
    "valueString": "S",
    "interpretation": {
      "coding": [
        {
          "code": "S"
        }
      ]
    }
  }
},
{
  "fullUrl": "urn:uuid:90067267-8a13-4685-ba9b-4e3220a1a618",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "90067267-8a13-4685-ba9b-4e3220a1a618"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "CLIS_AntiFag",
          "code": "1050905",
          "display": ""
        }
      ]
    },
    "issued": "2023-06-05T11:47:55+03:00",
    "valueString": "S",
    "interpretation": {
      "coding": [
        {
          "code": "S"
        }
      ]
    }
  }
},
{
  "fullUrl": "urn:uuid:31243d03-00dd-41e1-8575-3c418bdb1bfe",

```

```

"resource": {
  "resourceType": "Observation",
  "identifier": [
    {
      "value": "31243d03-00dd-41e1-8575-3c418bdb1bfe"
    }
  ],
  "status": "final",
  "code": {
    "coding": [
      {
        "system": "CLIS_AntiFag",
        "code": "1052471",
        "display": ""
      }
    ]
  },
  "issued": "2023-06-05T11:47:55+03:00",
  "valueString": "S",
  "interpretation": {
    "coding": [
      {
        "code": "S"
      }
    ]
  }
},
{
  "fullUrl": "urn:uuid:3bd5eb61-587f-48e4-b2e0-1d48467b371a",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "3bd5eb61-587f-48e4-b2e0-1d48467b371a"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "CLIS_AntiFag",
          "code": "1052091",
          "display": ""
        }
      ]
    },
    "issued": "2023-06-05T11:47:55+03:00",
    "valueString": "S",
    "interpretation": {
      "coding": [
        {
          "code": "S"
        }
      ]
    }
  }
},
{
  "fullUrl": "urn:uuid:7a976dca-518c-4bd6-8e1a-7f444f69518a",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "7a976dca-518c-4bd6-8e1a-7f444f69518a"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {

```

```

        "system": "CLIS_AntiFag",
        "code": "1051994",
        "display": ""
    }
}
},
"issued": "2023-06-05T11:47:55+03:00",
"valueString": "S",
"interpretation": {
    "coding": [
        {
            "code": "S"
        }
    ]
}
}
},
{
    "fullUrl": "urn:uuid:be62798b-3ab9-497c-9c1a-26dacf61dbfe",
    "resource": {
        "resourceType": "Observation",
        "identifier": [
            {
                "value": "be62798b-3ab9-497c-9c1a-26dacf61dbfe"
            }
        ],
        "status": "final",
        "code": {
            "coding": [
                {
                    "system": "CLIS_AntiFag",
                    "code": "1056993",
                    "display": ""
                }
            ]
        },
        "issued": "2023-06-05T11:47:55+03:00",
        "valueString": "S",
        "interpretation": {
            "coding": [
                {
                    "code": "S"
                }
            ]
        }
    }
},
{
    "fullUrl": "urn:uuid:3ab80ad9-c8dd-4741-bb01-9cf201eea09c",
    "resource": {
        "resourceType": "Observation",
        "identifier": [
            {
                "value": "3ab80ad9-c8dd-4741-bb01-9cf201eea09c"
            }
        ],
        "status": "final",
        "code": {
            "coding": [
                {
                    "system": "CLIS_AntiFag",
                    "code": "1050509",
                    "display": ""
                }
            ]
        },
        "issued": "2023-06-05T11:47:55+03:00",
        "valueString": "S",
        "interpretation": {
            "coding": [
                {

```

```
"code": "S"
```

Пример результатов патоморфологического исследования (ПАТ)

```
{
  "resourceType": "Bundle",
  "entry": [
    {
      "fullUrl": "urn:uuid:{{clis_PractitionerId}}",
      "resource": {
        "resourceType": "Practitioner",
        "id": "{{clis_PractitionerId}}",
        "identifier": [
          {
            "system": "DoctorId",
            "value": "{{clis_DoctorId}}"
          },
          {
            "system": "Snils",
            "value": "16154561154"
          }
        ],
        "name": [
          {
            "family": "",
            "given": [
              "",
              ""
            ]
          }
        ]
      }
    },
    {
      "fullUrl": "urn:uuid:{{clis_PractitionerRoleId}}",
      "resource": {
        "resourceType": "PractitionerRole",
        "id": "{{clis_PractitionerRoleId}}",
        "identifier": [
          {
            "system": "ResourceId",
            "value": "{{clis_ResourceId}}"
          }
        ],
        "practitioner": {
          "reference": "urn:uuid:{{clis_PractitionerId}}"
        },
        "organization": {
          "reference": "Organization/1.2.643.5.1.13.13.12.2.31.11039.0.294005",
          "display": "-"
        },
        "specialty": [
          {
            "coding": [
              {
                "system": "1.2.643.5.1.13.13.11.1066",
                "code": "73",
                "display": ".  "
              }
            ]
          }
        ]
      }
    }
  ]
}
```



```

    }
  },
  {
    "fullUrl": "urn:uuid:{{clis_DiagnosticReport}}",
    "resource": {
      "resourceType": "DiagnosticReport",
      "identifier": [
        {
          "value": "{{clis_DiagnosticReport}}"
        },
        {
          "system": "ProtocolNumber",
          "value": "470102-90010-0001"
        }
      ],
      "basedOn": [
        {
          "identifier": {
            "value": "{{clis_procedureRequest}}"
          }
        }
      ],
      "status": "final",
      "code": {
        "coding": [
          {
            "system": "1.2.643.5.1.13.13.11.1081",
            "code": "pt1",
            "display": " "
          }
        ]
      },
      "effectiveDateTime": "2023-06-09T08:47:55+03:00",
      "issued": "2023-06-09T08:47:55+03:00",
      "performer": [
        {
          "role": {
            "coding": [
              {
                "code": "PERFORMER"
              }
            ]
          },
          "actor": {
            "reference": "urn:uuid:{{clis_PractitionerRoleId}}"
          }
        },
        {
          "role": {
            "coding": [
              {
                "code": "DIAGNOST"
              }
            ]
          },
          "actor": {
            "reference": "urn:uuid:{{clis_PractitionerRoleId}}"
          }
        },
        {
          "role": {
            "coding": [
              {
                "code": "PERFORMER_LABORATORY"
              }
            ]
          },
          "actor": {
            "reference": "{{clis_PractitionerRoleId}}"
          }
        }
      ]
    }
  }
}

```

```

    ],
    "result": [
      {
        "reference": "urn:uuid:{{clis_Observation1}}"
      },
      {
        "reference": "urn:uuid:{{clis_Observation2}}"
      },
      {
        "reference": "urn:uuid:{{clis_Observation3}}"
      },
      {
        "reference": "urn:uuid:{{clis_Observation4}}"
      },
      {
        "reference": "urn:uuid:{{clis_Observation5}}"
      },
      {
        "reference": "urn:uuid:{{clis_Observation6}}"
      }
    ]
  }
},
{
  "fullUrl": "urn:uuid:{{clis_Observation1}}",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "{{clis_Observation1}}"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "1.2.643.5.1.13.13.11.1080",
          "code": "pt1_param1",
          "display": " "
        }
      ]
    },
    "issued": "2023-06-09T08:47:55+03:00",
    "valueString": " "
  }
},
{
  "fullUrl": "urn:uuid:{{clis_Observation2}}",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "{{clis_Observation2}}"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "1.2.643.5.1.13.13.11.1080",
          "code": "pt1_param2",
          "display": " "
        }
      ]
    },
    "issued": "2023-06-14T08:47:55+03:00",
    "valueString": " "
  }
},
{
  "fullUrl": "urn:uuid:{{clis_Observation3}}",

```

```

"resource": {
  "resourceType": "Observation",
  "identifier": [
    {
      "value": "{{clis_Observation3}}"
    }
  ],
  "status": "final",
  "code": {
    "coding": [
      {
        "system": "1.2.643.5.1.13.13.11.1080",
        "code": "pt1_param4",
        "display": ", , - "
      }
    ]
  },
  "issued": "2023-06-14T08:47:55+03:00",
  "valueString": " "
}
},
{
  "fullUrl": "urn:uuid:{{clis_Observation4}}",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "{{clis_Observation4}}"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "1.2.643.5.1.13.13.11.1080",
          "code": "pt1_param5",
          "display": " "
        }
      ]
    },
    "issued": "2023-06-14T08:47:55+03:00",
    "valueString": " "
  }
},
{
  "fullUrl": "urn:uuid:{{clis_Observation5}}",
  "resource": {
    "resourceType": "Observation",
    "identifier": [
      {
        "value": "{{clis_Observation5}}"
      }
    ],
    "status": "final",
    "code": {
      "coding": [
        {
          "system": "1.2.643.5.1.13.13.11.1080",
          "code": "pt1_param6",
          "display": " "
        }
      ]
    },
    "issued": "2023-06-14T08:47:55+03:00",
    "valueString": " "
  }
},
{
  "fullUrl": "urn:uuid:{{clis_Observation6}}",
  "resource": {
    "resourceType": "Observation",

```

```

"identifier": [
  {
    "value": "{{clis_Observation6}}"
  }
],
"status": "final",
"code": {
  "coding": [
    {
      "system": "1.2.643.5.1.13.13.11.1080",
      "code": "pt1_param7",
      "display": " "
    }
  ]
},
"issued": "2023-06-14T08:47:55+03:00",
"valueString": " "
}
},
{
  "fullUrl": "urn:uuid:{{clis_Specimen}}",
  "resource": {
    "resourceType": "Specimen",
    "id": "{{clis_Specimen}}",
    "receivedTime": "2023-06-22T16:01:55+03:00",
    "extension": [
      {
        "url": "localization",
        "valueString": ""
      },
      {
        "url": "pathologicalNature",
        "valueString": ""
      },
      {
        "url": "surroundingRelation",
        "valueString": ""
      },
      {
        "url": "IsFormalin",
        "valueBoolean": false
      },
      {
        "url": "IsPolluted",
        "valueBoolean": false
      },
      {
        "url": "IsPackageSaved",
        "valueBoolean": false
      }
    ],
    "identifier": [
      {
        "value": "772e3169-9fd1-4edf-86ed-2865046e0677"
      }
    ],
    "type": {
      "coding": [
        {
          "system": "1.2.643.5.1.13.13.11.1081",
          "code": "pt1",
          "display": " "
        }
      ]
    },
    "subject": {
      "reference": "urn:uuid:d9a4069b-7716-4320-ac21-3a1af2ce84da"
    },
    "collection": {
      "collectedDateTime": "2023-06-19",
      "quantity": {

```

```

        "value": 2.0
      },
      "method": {
        "coding": [
          {
            "system": "1.2.643.5.1.13.13.99.2.33",
            "display": " "
          }
        ]
      }
    },
    "container": [
      {
        "identifier": [
          {
            "system": "HistologicalBlockId",
            "value": "{{clis_Container}}"
          },
          {
            "system": "HistologicalBlockNumber",
            "value": "11111"
          }
        ],
        "description": " "
      }
    ]
  }
}

```

Ответ

В случае успешного выполнения сервер вернет ответ со статусом 200.

Описание ответа в случае возникновения ошибок