

Booking API Documentation with cURL Examples

1. Get New Booking by Channel

Endpoint:

GET /reserve/{channelCode}

cURL Example:

```
curl -X GET "https://vof.mirko.in.ua/reserve/CHANNEL123" \
-H "token: YOUR_API_TOKEN"
```

Response Example:

```
[
  {
    "head": {
      "id_contractor": "CHANNEL123",
      "order_source": "offsite",
      "order_name": "ORDER001",
      "id_order": "1001",
      "customer_name": "John Doe",
      "customer_phone": "+1234567890",
      "customer_address": "123 Main St",
      "note": "",
      "date_expired": 1700000000,
      "status": ""
    },
    "items": [
      {
        "id_drug": "DRUG123",
        "quant": 2.0,
        "price": 10.5,
        "price_inet": 10.5
      }
    ]
  }
]
```

2. Get Cancelled Booking by Channel

Endpoint:

GET /cancelled/{channelCode}

cURL Example:

```
curl -X GET "https://vof.mirko.in.ua/cancelled/CHANNEL123" \  
-H "token: YOUR_API_TOKEN"
```

Response Example:

```
[  
  {  
    "head": {  
      "id_order": "ORDER001",  
      "status": "1"  
    }  
  }  
]
```

3. Confirm Cancelled Booking

Endpoint:

POST /cancelled/confirm

cURL Example:

```
curl -X POST "https://vof.mirko.in.ua/cancelled/confirm" \  
-H "token: YOUR_API_TOKEN" \  
-H "Content-Type: application/json" \  
-d ["1001", "1002"]
```

1001, 1002 - id_order

Response Example:

```
[]
```

4. Set Booking Status

Endpoint:

POST /reserve/set-status

cURL Example:

```
curl -X POST "https://vof.mirko.in.ua/reserve/set-status" \
-H "token: YOUR_API_TOKEN" \
-H "Content-Type: application/json" \
-d '{
  "head": {
    "id_contractor": "CHANNEL123",
    "id_order": "1001",
    "status": "100"
  }
}'
```

Response Example:

```
{
  "OK": "Status updated"
}
```

5. Booking Status Codes

Status Code	Description
1	Cancelled by Customer
2	Booking Expired
3	Without Recipe
4	Bad Expiration Date
5	Cancelled
6	Insufficient Quantity
7	Cancelled by Quantity
9	Pharmacy Error

25	Expired
100	Accepted
105	Partially Processed
110	Processed
115	Changed by Customer
120	Changed by Pharmacy
500	PURCHASED