# **API** docs

Last updated: Jul 21, 2024

# /dietcoach/backend/dietician/register

Status: DONE 🗸

Body

```
{
  "email": string,
  "password": string,
  "firstName": string,
  "lastName": string
}
```

# /dietcoach/backend/dietician/login

Status: DONE 🗸

Body

```
{
  "email": string,
  "password": string,
}
```

# /dietcoach/backend/dietitian/participants

Status: TODO 🌼

Priority: 4

Reuse: "/users"

Headers

```
Authentication: string
```

# /dietcoach/backend/dietician/participant-details

```
Status: TODO 🔯
```

Priority: 5

Reuse: "/user-survey"

### Headers

```
Authentication: string
Participant-Id: string
```

## Response (Example)

```
{
    "participantId": "1",
    "firstName": "Mia",
    "lastName": "Wallace",
    ...
}
```

# /dietcoach/backend/dietician/profile

```
Status: TODO 🍥
```

Priority: 6

Reuse: "/profile"

### Headers

```
Authentication: string
```

```
{
    "email": "mia.wallace@mail.com",
    "firstName": "Mia",
    "lastName": "Wallace",
}
```

# /dietcoach/backend/dietician/baskets

```
Status: TODO 🎡
Priority: 1

Reuse: -
```

### Headers

```
Authentication: string
Participant-Id: string
Start-Timestamp: number
End-Timestamp: number (EoD)
```

```
[
   {
       "basketId": 1,
       "index": 4,
       "timestamp": 1716336000,
       "numProducts": 1,
       "avgNutriscore": 2,
   },
       "basketId": 2,
       "index": 5,
       "timestamp": 1719532800,
       "numProducts": 1,
       "avgNutriscore": 4,
   },
   {
       "basketId": 3,
       "index": 6,
       "timestamp": 1720656000,
       "numProducts": 1,
       "avgNutriscore": 2,
   },
       "basketId": 4,
       "index": 7,
```

```
"timestamp": 1721174400,
    "numProducts": 2,
    "avgNutriscore": 3,
},
]
```

# /dietcoach/backend/dietician/chart/macro

```
Status: TODO 🎡

Priority: 2

Reuse: -
```

### Headers

```
Authentication: string
Participant-Id: string
```

## Body

```
[basketId1, basketId2, basketId3]: number[]
```

```
[
   {
        "name": {
           "de": "Kohlenhydrate",
            "en": "Carbohydrates",
        },
        "values": {
            "kcal": 600,
            "g": 200
        }
   },
        "name": {
            "de": "Fette",
            "en": "Fats",
        },
        "values": {
            "kcal": 600,
            "g": 200
        }
   },
```

```
"name": {
            "de": "Proteine",
            "en": "Proteins",
        },
        "values": {
            kcal: 600,
            q: 200
    },
        "name": {
            "de": "Nahrungsfasern",
            "en": "Fibre",
        },
        "values": {
            "kcal": 600,
            "q": 200
        }
    },
];
```

# /dietcoach/backend/dietician/chart/macro-categories

```
Status: TODO 🎡
Priority: 7

Reuse: -
```

### Headers

```
Authentication: string
Participant-Id: string
(Macro-Filter: "carbohydrates" | "fats" | "proteins" | "fibre")
```

## Body

```
[basketId1, basketId2, basketId3]: number[]
```

```
[
{
    "name": {
        "de": "Getränke",
```

```
"en": "Drinks",
    },
    "values": {
        "kcal": 600,
        "q": 200
    }
},
{
    "name": {
       "de": "Früchte",
       "en": "Fruits",
    },
    "values": {
        "kcal": 600,
        "q": 200
    }
},
{
    "name": {
       "de": "Getreide",
        "en": "Grains",
    },
    "values": {
       "kcal": 600,
       "q": 200
    }
},
    "name": {
       "de": "Öle",
       "en": "0ils",
    },
    "values": {
        "kcal": 600,
        "g": 200
    }
},
    "name": {
        "de": "Verarbeitet",
        "en": "Processed",
    },
    "values": {
        "kcal": 600,
        "q": 200
    }
},
{
    "name": {
       "de": "Protein",
       "en": "Proteins",
    },
    "values": {
        "kcal": 600,
```

```
"g": 200
}
},
{
    "name": {
        "de": "Gemüse",
        "en": "Vegetables",
},
    "values": {
        "kcal": 600,
        "g": 200
}
};
```

# /dietcoach/backend/dietician/basket-products

```
Status: TODO 🌣

Priority: 3

Reuse: "/shopping-history"
```

### Headers

```
Authentication: string
Participant-Id: string
```

### Body

```
[basketId1, basketId2, basketId3]: number[]
```

```
"protein": 10,
    "fat": 5,
    "carbs": 40,
    "fiber": 5,
    "imageUrl": "https://www.image.com/image.jpg"
    },
]
```

TODO: Recommendations (CRUD), Notes (CRUD), All Products (R)