

一、医院详情（接口）

1、添加service方法和实现

(1) 在HospService定义方法

```
1 /**
2     * 医院详情
3     * @param id
4     * @return
5     */
6 Map<String, Object> show(String id);
7
```

(2) 在HospServiceImpl定义方法

```
1 @Override
2 public Map<String, Object> show(String id) {
3     Map<String, Object> result = new HashMap<>();
4     Hospital hospital = this.packHospital(hospitalRepository.findById(id).get());
5     //医院基本信息（包含医院等级）
6     result.put("hospital", hospital);
7     //单独处理更直观
8     result.put("bookingRule", hospital.getBookingRule());
9     //不需要重复返回
10    hospital.setBookingRule(null);
11    return result;
12 }
```

2、添加controller方法

```
1 @ApiOperation(value = "获取医院详情")
2 @GetMapping("show/{id}")
3 public R show(
4     @ApiParam(name = "id", value = "医院id", required = true)
```

```

5   @PathVariable String id) {
6       return R.ok().data("hospital",hospitalService.show(id));
7   }

```

二、医院详情（前端）

1、添加隐藏路由

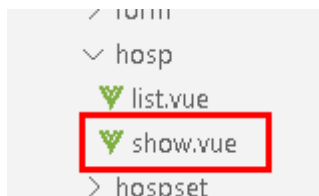
在router/index.js添加

```

1  {
2      path: 'hospital/show/:id',
3      name: '查看',
4      component: () => import('@/views/hosp/show'),
5      meta: { title: '查看', noCache: true },
6      hidden: true
7  }

```

2、创建医院详情页面



(1) 添加查看按钮

```

1  <router-link :to="'/hospSet/hospital/show/'+scope.row.id">
2      <el-button type="primary" size="mini">查看</el-button>
3  </router-link>
4

```

(2) 封装api请求

```

1  //查看医院详情
2  getHospById(id) {
3      return request ({

```

```

4     url: `/admin/hosp/hospital/show/${id}`,
5     method: 'get'
6 })
7 }

```

(3) 修改显示页面组件

```

1 <template>
2 <div class="app-container">
3   <h4>基本信息</h4>
4   <table class="table table-striped table-condenseda table-bordered" width="100%">
5     <tbody>
6       <tr>
7         <th width="15%">医院名称</th>
8         <td width="35%"><b style="font-size: 14px">{{ hospital.hosname }}</b>
9         <th width="15%">医院logo</th>
10        <td width="35%">
11          
13      </tr>
14      <tr>
15        <th>医院编码</th>
16        <td>{{ hospital.hoscode }}</td>
17        <th>地址</th>
18        <td>{{ hospital.param.fullAddress }}</td>
19      </tr>
20      <tr>
21        <th>坐车路线</th>
22        <td colspan="3">{{ hospital.route }}</td>
23      </tr>
24      <tr>
25        <th>医院简介</th>
26        <td colspan="3">{{ hospital.intro }}</td>
27      </tr>
28    </tbody>
29  </table>
30
31  <h4>预约规则信息</h4>
32  <table class="table table-striped table-condenseda table-bordered" width="100
33  <tbody>
34    <tr>

```

```

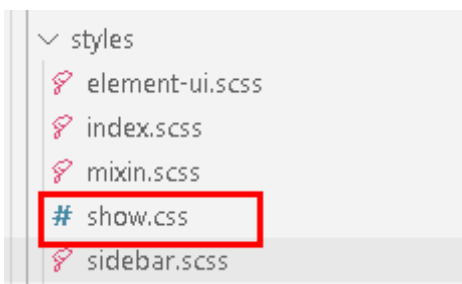
35         <th width="15%">预约周期</th>
36         <td width="35%">{{ bookingRule.cycle }}天</td>
37         <th width="15%">放号时间</th>
38         <td width="35%">{{ bookingRule.releaseTime }}</td>
39     </tr>
40     <tr>
41         <th>停挂时间</th>
42         <td>{{ bookingRule.stopTime }}</td>
43         <th>退号时间</th>
44         <td>{{ bookingRule.quitDay == -1 ? '就诊前一工作日' : '就诊当日' }}{{ b
45     </tr>
46     <tr>
47         <th>预约规则</th>
48         <td colspan="3">
49             <ol>
50                 <li v-for="item in bookingRule.rule" :key="item">{{ item }}</li>
51             </ol>
52         </td>
53     </tr>
54     <br>
55     <el-row>
56         <el-button @click="back">返回</el-button>
57     </el-row>
58 </tbody>
59 </table>
60 </div>
61 </template>
62
63 <script>
64 import hospApi from '@api/yygh/hosp'
65 export default {
66     data() {
67         return {
68             hospital: null, //医院信息
69             bookingRule: null //预约信息
70         }
71     },
72     created() {
73         //获取路由id
74         const id = this.$route.params.id
75         //调用方法，根据id查询医院详情
76         this.fetchHospDetail(id)
77     },

```

```
78     methods:{
79         //根据id查询医院详情
80         fetachHospDetail(id) {
81             hospApi.getHospById(id)
82                 .then(response => {
83                     this.hospital = response.data.hospital.hospital
84                     this.bookingRule = response.data.hospital.bookingRule
85                 })
86         },
87         //返回医院列表
88         back() {
89             this.$router.push({ path: '/hospSet/hosp/list' })
90         }
91     }
92 }
93 </script>
```

(4) 引入样式

第一、将show.css文件复制到src/styles目录



第二、在src/main.js文件添加引用

```
1 import '@/styles/show.css'
```