

Figure S1. NR inhibited weight loss in tumor-bearing mice but not subcutaneous tumor growth.

- (A). Body weight curves of the mice during the intervention period.
- (B). Daily food intakes of the mice during the intervention period.
- (C). NR did not suppress tumor growth in immunodeficient mice.
- (D). NAD levels in tumor tissues of mice.
- (E). Respective photo of mice in two groups.

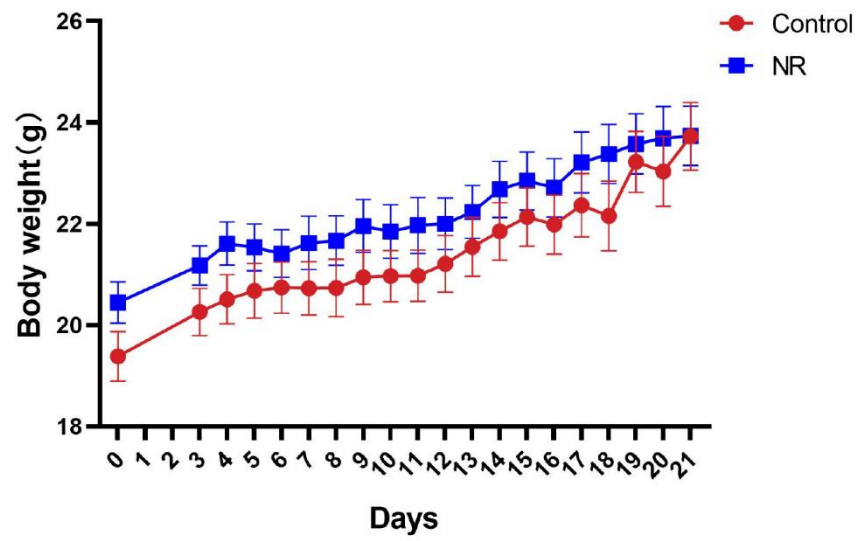


Figure S2. Body weight curves of the mice during the intervention period.

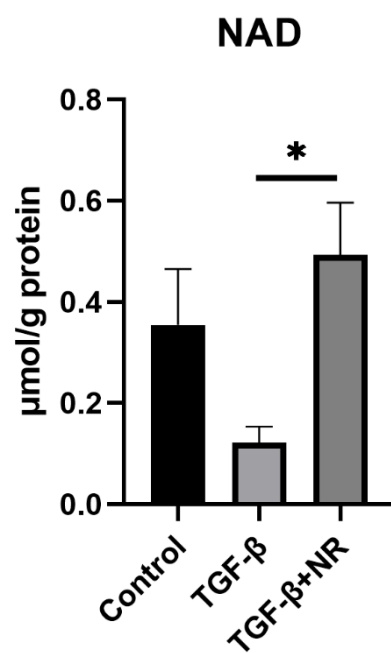


Figure S3. NAD levels in HepG2 cells. * $p < 0.05$

Table S1. The demographic and pathological characteristics of patients recruited in this study.

The demographic and pathological characteristics of patients (n=38)	
Gender	
Male	33
Female	5
Age	55.71±10.684
Virus infection	
Hepatitis B	17
Hepatitis C	1
None	20
AFP (ng/ml)	
<25.0	8
>25.0	6
Missing ^a	24

^a Missing means missing of tracking data.