

# 吸收性替硝唑明胶海绵治疗牙周病的临床疗效

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【摘要】: 目的: 方法: 2020 2021 69  
结果: P 0.05 结论:

【关键词】:

## Clinical Efficacy of Absorptive Tenidazole Gelatin Sponge in the Treatment of Periodontal Disease

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**Abstract:** Objective: To analyze the clinical efficacy of Absorptive tenidazole gelatin sponge in the treatment of periodontal disease. Methods: From 2020 to 2021, 69 patients with periodontal disease were admitted to our hospital, which were taken as the subjects of this experiment and divided into two groups through the principle of random allocation. Tenidazole treatment was used as a control group and compared with the experimental group treated with absorptive tenidazole gelatin sponge. The specific efficacy and the adverse reaction rate were compared between the two groups. Results: The treatment of absorbed tenidazole gelatin sponge was better, with better clinical indicators, lower probability of adverse reactions, and a statistical significant difference ( $P < 0.05$ ). Conclusion: The use of absorption tinidazole gelatin sponge in the treatment process of periodontal disease patients can effectively improve the treatment effect of the disease, and reduce the incidence of disease discomfort and adverse reactions.

**Keywords:** Absorptive tinidazole; Gelatin sponge; Periodontal disease; Clinical efficacy

[1]

### 1 资料与方法

1.1

2020	2021	69
21	13	46.14± 3.82
78.22± 1.04	kg	16 19
47.82± 3.33		77.93± 1.27 kg

3	1	2	4
	90d		
		5	
	1		2
	3		4
6	5	6	
			P
			0.05

1.2

7d

N=35		0.54	0.17	
T	20.972	19.993	15.031	9.834
P	0.05	0.05	0.05	0.05

5.71% 1 1  
 17.65% 2

2 1 1  
 P 0.05

0.5g

91.43% 22

1mm 20mL 1g

10 3  
 79.41% 8 19 7  
 P 0.05

0.05g/mL

### 3 讨论

1.3

+ /n\*100%

x

1.4

EXCEL 2017 for windows  
 SPSS23.0 for windows

## 2 结果

94.29% 82.35%

P 0.05

P 0.05 1

1 X± S

		(MM)		(MM)
N=34	2.01± 0.06	3.83± 0.95	2.48± 0.22	3.68± 0.36
	0.83± 0.47	2.61±	1.38±	2.27± 0.55

2

[3]

[4]

94.29%                      5.71%  
P = 0.05

**参考文献:**

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