

Corrigendum to: 말초성 안면신경마비를 주소로 한방병원에 내원한
소아청소년기 환자 185례에 대한 임상적 특징 분석

홍예나 · 유선애*

동의대학교 한의과대학 한방소아과학교실

Abstract

Corrigendum to: Clinical Characteristics Analysis of 185 Pediatric and
Adolescent Patients Who Visited Korean Medicine Hospital
with Peripheral Facial Nerve Paralysis

Hong Ye Na · Yu Sun Ae*

Department of Pediatrics, College of Korean Medicine, Dongeui University

본 학회지 제 37권 제 1호에 게재된
《말초성 안면신경마비를 주소로 한방병원에 내원한 소아청소년기 환자 185례에 대한 임상적 특징 분석》
위 논문의 오류를 정정하고자 합니다.

• Received: January 27, 2023 • Revised: February 17, 2023 • Accepted: February 22, 2023

*Corresponding Author: Yu Sun Ae

Department of Pediatrics, Dongeui University Oriental Medicine Hospital, 62

Yangjeong-ro, Busanjin-gu, Busan, 614-851, Republic of Korea

TEL: +82-51-850-8680 / FAX: +82-51-850-8744

E-mail: kumgye@deu.ac.kr

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II. Materials and methods

Table 1의 내용 상 오류가 있어 아래와 같이 정정합니다.

The original version of this article:

Table 1. Facial Nerve Grading systems by House–Brackmann

Grade	Description	Characteristics
I	Normal	Gross: Slight weakness noticeable on close inspection may have very slight synkinesis At rest: Normal symmetry and tone
II	Mild dysfunction	Motion: Forehead - Moderate to good function Eye - Complete closure with minimum effort Mouth - Slight asymmetry Gross: Obvious but not disfiguring difference between two sides; noticeable but not severe synkinesis, contracture, and/or hemifacial spasm At rest: Normal symmetry and tone
III	Moderate dysfunction	Motion: Forehead - Slight to moderate movement Eye - Complete closure with effort Mouth - Slightly weak with maximum effort Gross: Obvious weakness and/or disfiguring asymmetry At rest: Normal symmetry and tone
IV	Moderately dysfunction	Motion: Forehead - None Eye - Incomplete closure Mouth - Asymmetric with maximum effort Gross: Only barely perceptible motion At rest: Asymmetry
IV	Severe dysfunction	Motion: Forehead - None Eye - Incomplete closure Mouth - Slight movement
VI	Total paralysis	No movement

Was altered as:

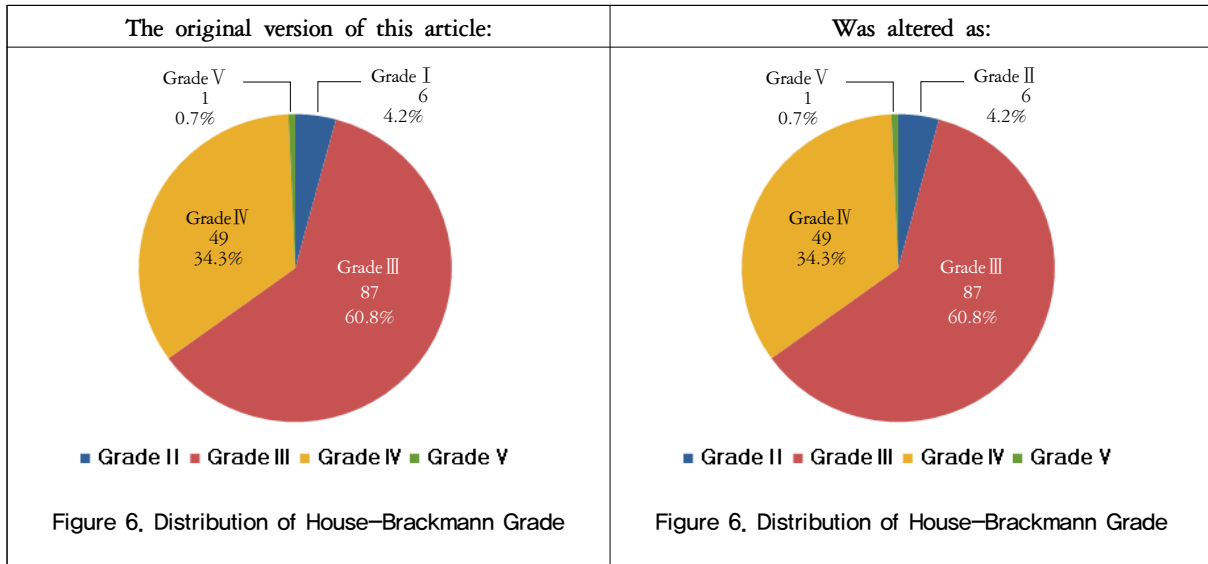
Table 1. Facial Nerve Grading systems by House–Brackmann

Grade	Description	Characteristics
I	Normal	Normal facial function all areas
II	Mild dysfunction	Gross: Slight weakness noticeable on close inspection, may have very slight synkinesis At rest: Normal symmetry and tone Motion: Forehead - Moderate to good function Eye - Complete closure with minimum effort Mouth - Slight asymmetry
III	Moderate dysfunction	Gross: Obvious but not disfiguring difference between two sides; noticeable but not severe synkinesis, contracture, and/or hemifacial spasm At rest: Normal symmetry and tone Motion: Forehead - Slight to moderate movement Eye - Complete closure with effort Mouth - Slightly weak with maximum effort
IV	Moderately severe dysfunction	Gross: Obvious weakness and/or disfiguring asymmetry At rest: Normal symmetry and tone Motion: Forehead - None Eye - Incomplete closure Mouth - Asymmetric with maximum effort
IV	Severe dysfunction	Gross: Only barely perceptible motion At rest: Asymmetry Motion: Forehead - None Eye - Incomplete closure Mouth - Slight movement
VI	Total paralysis	No movement

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III. Result

Figure 6의 Grade I 을 Grade II로 정정합니다.



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7. 신경전도검사

The original version of this article:

105례의 평균 ENoG 수치는 37.9%로 나타났다. HBGS grade 별 HBGS를 살펴본 결과, Grade III인 경우가 65례로 평균 31.9%, Grade IV인 경우가 39례로 평균 48.5%로 나타났다 (Table 3.).

를 내용상 ENoG의 결과값이 degenerative ratio와 건축 대비 환측의 활동전위 진폭비가 혼용되어 오해의 소지가 있어 건축 대비 환측의 활동전위 진폭비로 통일하여

Was altered as:

105례의 평균 ENoG 수치는 62.1%로 나타났다. HBGS grade 별 HBGS를 살펴본 결과, Grade III인 경우가 65례로 평균 68.1%, Grade IV인 경우가 39례로 평균 51.5%로 나타났다 (Table 3.).

로 정정합니다.

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[3]과 같은 이유로 Table 3의 평균 ENoG를 아래와 같이 정정합니다.

The original version of this article:		
Table 3. Mean of Electroneurography by House-Brackmann Grade		
Electroneurography		
HBGS ^a Grade	No. of cases	Mean
II	1	16.1%
III	65	31.9%
IV	39	48.5%
Total	105	37.9%
*HBGS: House-Brackmann Grading System		
No.: Number		
The original version of this article:		
Table 3. Mean of Electroneurography by House-Brackmann Grade		
Electroneurography		
HBGS ^a Grade	No. of cases	Mean
II	1	83.9%
III	65	68.1%
IV	39	51.5%
Total	105	62.1%
*HBGS: House-Brackmann Grading System		
No: Number		

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IV. Discussion

The original version of this article:

HBGS grade 별 신경전도검사의 신경손상정도를 계산한 결과, Grade III인 경우의 평균 31.9%, Grade IV인 경우는 평균 48.5%로 나타났다.

를 [3]의 동일한 이유로

Was altered as:

HBGS grade 별 신경전도검사의 건축 대비 환측의 활동전위 진폭비를 계산한 결과, Grade III인 경우의 평균 68.1%, Grade IV인 경우는 평균 51.5%로 나타났다.

로 정정합니다.

VI. References

1. Hong YN, Yu SA. Clinical characteristics analysis of 185 pediatric and adolescent patients who visited Korean medicine hospital with peripheral facial nerve paralysis. J Pediatr Korean Med. 2023;37(1):58-72.