원고편집 Quiz 답안

조혜민 (infolumi.cho@gmail.com)

1. 저자명 및 기관명

- ▶ 투고규정
- ▶ 『저자가 2인 이상인 경우에는 연구와 논문작성에 참여한 기여도의 순서에 따라 차례로 나열하고 저자명 사이를 쉼표로 구분한다. 저자들의 소속이 다른 경우 저자의 순서에 따라 그 소속을 쉼표로 분리하여 나열한다. 제Ⅰ저자와 다른 소속을 가진 저자는 'I', '2', '3' 등 아라비아 숫자를 윗첨자로 저자명의 뒤, 소속 기관명의 앞에 동일하게 사용하여 표시한다.』
- ▶ 편집지침
- ▶ 『기관명에서 중복되는 부분은 한번만 기술한다. Ex) Departments of Internal Medicine and ²Pathology』

Kyung Jin Kim², Moon II Kim¹, Kyung-Jee Hahn¹, Moo Yeol Cho¹

Department of Obstetrics and Gynecology, Hanyang University College of Medicine, Seoul¹; Department of Obstetrics and Gynecology, Grace Women's Hospital, Goyang², Korea



1-1) 답안

Kyung Jin Kim, Moon II Kim¹, Kyung-Jee Hahn¹, Moo Yeol Cho¹

Department of Obstetrics and Gynecology, Grace Women's Hospital, Goyang, ¹Hanyang University College of Medicine, Seoul, Korea



1-2)

- ▶ 제1저자: Kyung Jin Kim (Korea University의 Department of Internal Medicine, Division of Endocrinology and Metabolism)
- ▶ 제2저자: Moon II Kim (Korea University의 Department of Pathology)
- ▶ 제3저자: Kyung-Jee Hahn (Korea University의 Department of Internal Medicine, Division of Endocrinology and Metabolism)

1-2) 답안 1

Kyung Jin Kim, Moon II Kim¹, Kyung-Jee Hahn

Division of Endocrinology and Metabolism,
Department of Internal Medicine, ¹Department
of Pathology, Korea University College of
Medicine, Seoul, Korea



1-2) 답안 2

Kyung Jin Kim, Moon II Kim¹, Kyung-Jee Hahn

Division of Endocrinology and Metabolism,
Departments of Internal Medicine, ¹Pathology,
Korea University College of Medicine, Seoul,
Korea



홍길동',이순신²,권율³

한국대학교 일반대학원 경영학과¹, 일반대학원 의료경 영학과², 의과대학 의료경영학부 의료경영전공³

Gil-Dong Hong¹, Soon-Shin Lee², Youl Kwon³

Departments of ¹Management and ²Health Services Management, Hankuk University Graduate School, ³Department of Health Services Management, Hankuk University School of Medicine, Seoul, Korea

1-3) 답안

▶ 영문에 맞출 경우

한국대학교 일반대학원 경영학과, '의료경영학과, 2 한 국대학교 의과대학 의료경영학부 의료경영전공

▶ 국문에 맞출 경우

Departments of Management and ¹Health Services Management, Graduate School, ²Department of Health Services Management, School of Medicine, Hankuk University, Seoul, Korea

2.1-3)

- ▶ The highest percent of reported side effects occurred in Group B (15%), followed by those reported in Group A (12%) and in Group C.
- An Intraocular Lens(IOL) was implanted, but complications necessitated explanation.
- ▶ The prevalence of tuberculosis infection among hospital health-care workers reported this year (50 cases per 10,000) increased 5-fold from that reported last year (10 cases per 10,000).

2.1-3) 답안

- ▶ The highest percent of reported side effects occurred in Group B (15%), followed by those reported in Group A (12%) and in Group C (○○%).
- An intraocular lens (IOL) was implanted, but complications necessitated explanation.
- The prevalence of tuberculosis infection among hospital health-care workers reported this year (50 cases per 10,000) increased 5-times from that reported last year (10 cases per 10,000).

2.4)

결 과: 접종된 종양이 1,500 cc까지 자라는 데 소요된 기간은 대조군, 약물군, 방사선군, 방사선 및 약물군에서 각각 10일, 9일, 9일, 12일이고, 14일째의 체적은 각각 276.7 cc, 279.9 cc, 292.5 cc, 185.5 cc로, 각 군 간의 차이는 통계학적으로 유의하였다(p=0.0004). 아울러, 대조군과 약물군의 차이와 방사선군과 방사선 및 약물군의 차이를 비교하였을 때, 통계학적으로 유의한 경향을 보였다(p=0.0650).

결 과

접종된 종양이 1,500 cc까지 자라는 데 소요된 기간은 대조군, 약물군, 방사선군, 방사선 및 약물군에서 각각 10일, 9일, 9일, 12일이고, 14일째의 체적은 각각 2,767 mm³, 2,799 mm³, 2,925 mm³, 1,855 mm³이었다(Fig. 3A). 각각 군의 기울기의 차이는 통계적으로 유의하였다(p=0.0004). 대조군과약물군, 방사선군과 방사선 및 약물군의 기울기 차이를 분석하였을 때, 방사선군과 방사선 및 약물군의 차이가 통계적으로 더 큰 경향을 보였다(p=0.0650).

2.4) 답안

▶ 1,500 mm³, 2,767 mm³, 2,799 mm³, 2,925 mm³, 1,855 mm³

▶ 1.5 mL, 2.767 mL, 2,799 mL, 2,925 mL, 1.855 mL

AAA | Contact Us | Subscriber Services | Help | LOG IN

AMA Manual of Style a guide for authors and editors

AMA Manual of Style > SI Conversion Table

[+] Book Contents Index

Editors' Tips

Word Corner

Style Quizzes

SI Conversion Calculators

Updates to the **Manual**

Librarian resources

About the Manual

SUBSCRIBER >

Not logged in

SI Conversion Tables

Enter the desired value below in the **Enter Quantity** field and click the "> " button to perform the metric conversion. If you " to obtain the non SI value.

Table 1. Conversions to Metric Measures

Symbol	Known Quantity	Enter Quantity	Multiply by	To Find	Conversion Result	Metric Symbol	Convert			
Lengt	Length									
in	inches		2.54	centimeters		cm	< >			
ft	feet		30	centimeters		cm	< >			
ft	feet		0.3	meters		m	< >			
yd	yards		0.9	meters		m	< >			
	miles		1.6	kilometers		km	< >			

<u>Length</u>

<u>Temperature</u>

Speed

Volume

<u>Weight and</u> Mass

Computer Units

Time

Metric

Area

Energy and Work

Power

Pressure

Anale

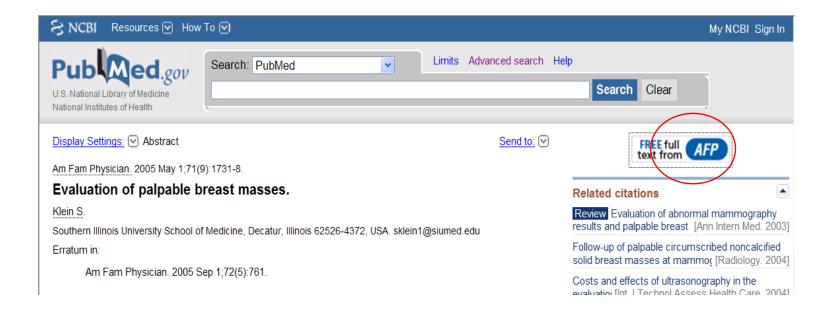


Capacity and Volume Conversion



3-1)

▶ Fig. 4. Diagnostic algorithm for patients with palpable breast masses (Reprinted from Klein S. Am Fam Physician 2005;71:1731-8).



Free access

For the private, noncommercial use of one individual user of the Web site. All other rights reserved. Contact copyrights(a)aafp.org for copyright questions and/or permission requests

May 1, 2005 • Volume 71, Number 9

www.aafp.org/afp

American Family Physician 1731

Downloaded from the American Family Physician Web site at www.aafp.org/afp. Copyright© 2005 American Academy of Family Physicians. For the private, noncommercial use of one individual user of the Web site. All other rights reserved. Contact copyrights@aafp.org for copyright questions and/or permission requests.



Open access

This is an open-access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (http://creativecommons.org/licenses/by-nc/3.0) which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.



3-1) 답안

▶ Fig. 4. Diagnostic algorithm for patients with palpable breast masses (Reprinted from Klein S. Am Fam Physician 2005;71:1731-8, with permission from American Academy of Family Physicians). 13)



3-2)

Group.	PVR (mL) cutoff		PVR (mL) cutoff		PVR (mL) cutoff		Total _e ,
	≥50₽	<50 ↔	≥100€	<1000	≥150 ↔	<150₽	
1.0	22 (51.2%)	21 (48.8%)	11 (25.6%)	32 (74.4%)	6 (13.9%)	37 (86.1%)	43.
2.0	56 (21.0%)	210 (79.0%)	31 (11.6%)	235 (88.4%)	19 (7.1%)	247 (92.9%)	266₽ ₽

3-2) 답안 1

Group	PVR (mL) cutoff							
-	≥50₽	<50 ↔	≥100₽	<1000	≥150 ₽	<150.0		
1 (n=43) ₆	22 (51.2)	21 (48.8)	11 (25.6)	32 (74.4)	6 (13.9)	37 (86.1)		
2 (n=266) ₀	56 (21.0)¢	210 (79.0)	31 (11.6) ₀	235 (88.4)	19 (7.1)	247 (92.9)		

Values are presented as number (%).

PVR: post-void residual.

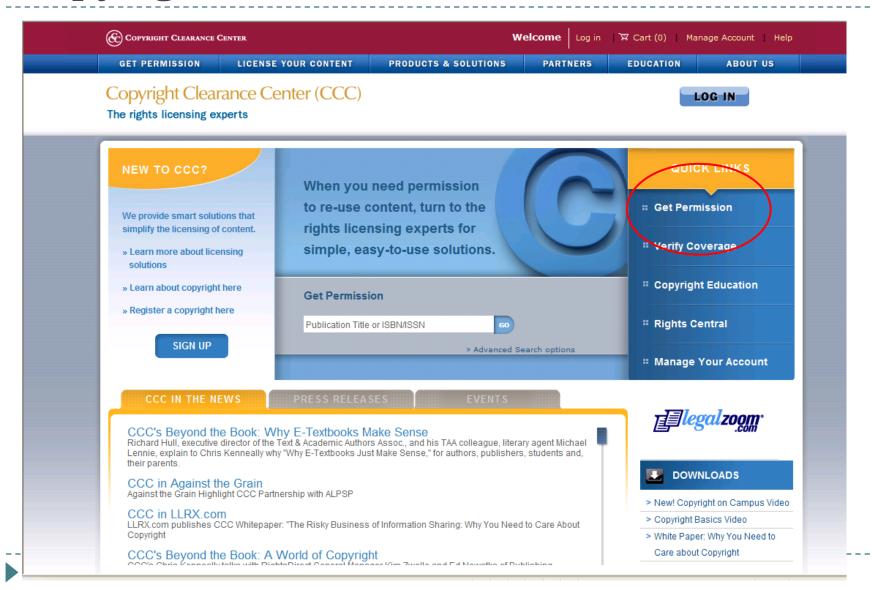


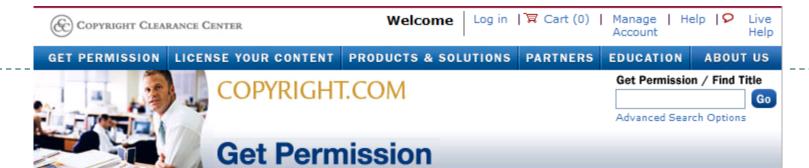
3-2) 답안 2

Group _₽	PVR (mL) cutoff							
	≥50€	<50 ₽	≥100₽	<1000	≥150 ₽	<150	₽	
ę.		number (%)↓						
1.0	22 (51.2)	21 (48.8)	11 (25.6)	32 (74.4)	6 (13.9)	37 (86.1) ₀	43.	
2₽	56 (21.0)	210 (79.0)	31 (11.6)	235 (88.4)	19 (7.1)	247 (92.9)	2664	

PVR: post-void residual.

Copyright Clearance Center





Get Permission

At Copyright.com you can search for and obtain permission to use and share content from the world's leading titles in science, technology, medicine, humanities, news, business, finance and more.

Start your search now:



- Download pay-per-use search instructions Pay-Per-Use (PDF)
- Learn more about our Pay-Per-Use licensing services

Overview of CCC's licensing services

Millions of people in businesses, universities, law firms and government agencies rely on

QUICK LINKS Register a Copyright Help Live Help PRODUCT & SERVICE INFORMATION Copyright Basics Tools & Guidelines Create a copyright policy CONTENT USERS Licensing services for business Licensing services for academia COPYRIGHT HOLDERS Licensing programs

for publishers

4. 참고문헌

- 학술지를 인용할 때,참고문헌 기술법은 다음의 예와 같습니다.
- ► Kim MJ, Shin HC, Kim CH, Choi YS, Lee H, Choi AK, et al. The current educational measurement of family practice residents. J Korean Acad Fam Med 2007;28:616-25.



4-1)

► Hanasono MM, Skoracki RJ. The omega-shaped fibula osteocutaneous free flap for reconstruction of extensive midfacial defects. Plast Reconstr Surg. 2010 Apr; 125(4):160e-163e.

- ▶ 160e-3e
- ▶ 160e-163e

Evid Based Complement Alternat Med. 2009 Mar 17 [Epub ahead of print]

Integration of Complementary and Alternative Medicine into Family Practices in Germany: Results of a National Survey.

Joos S, Musselmann B, Szecsenyi J.

Department of General Practice and Health, Services Research, University Hospital Heidelberg, Vossstrasse 2, D-69115 Heidelberg, Germany. stefanie.joos@med.uni-heidelberg.de.



4-2) 답안

Volume 2011, Article ID 495813

Hindawi Publishing Corporation Evidence-Based Complementary and Alternative Medicine Volume 2011, Article ID 495813, 8 pages doi:10.1093/ecam/nep019

Original Article

Integration of Complementary and Alternative Medicine into Family Practices in Germany: Results of a National Survey

Stefanie Joos, 1 Berthold Musselmann, 1,2 and Joachim Szecsenyi 1

Evid Base Complement Alternat Med 2009 Mar 17 [Epub]. DOI: 10.1093/ecam/nep019. Evid Base Complement Alternat Med 2011;2011: 495813.



함께 생각할 문제

▶ Quiz, Erratum 등도 기재할 것인가? J Acoust Soc Am. 2003 Mar; I I 3(3): I 207-8; author reply I 209.

Soins. 2009 Jan-Feb; (732 Suppl): S6-8: quiz S9.

저자명/서명에 있는 특수문자 처리
 A dominant-negative Gα mutant that traps a stable rhodopsin-Gα-GTP-βγ complex
 A dominant-negative G{alpha} mutant that traps a stable rhodopsin-G{alpha}-GTP-{beta}{gamma} complex.



JBC Papers in Press. Published on February 1, 2011 as Manuscript M110.166538 The latest version is at http://www.jbc.org/cgi/doi/10.1074/jbc.M110.166538

A dominant-negative G mutant that traps a stable rhodopsin-G GTP complex* Sekar Ramachandran and Richard A. Cerione

Department of Chemistry and Chemical Biology and Department of Molecular Medicine, Cornell University, Ithaca, New York 14853, USA

Running Title: A Gα mutant forms a stable complex with rhodopsin and β1γ1 Address correspondence to: Richard A. Cerione, Department of Molecular Medicine, Cornell University, Ithaca, NY 14853-6401. Tel: 607-253-3888, Fax: 607-253-3659, E-mail: rac1@cornell.edu

comprising Residues guanine the nucleotide-binding sites of the subunits of G-proteins heterotrimeric (large) subunits), as well as the Ras-related (small) Gproteins, are highly conserved. This is especially the case for the phosphate-binding loop (P-loop) where both G subunits and Rasrelated G-proteins have a conserved serine or threonine residue. Substitutions for this residue in Ras and related (small) G-proteins yield nucleotide-depleted, dominant-negative Here we have examined the mutants. consequences of changing the conserved serine residue in the P-loop to asparagine, within a chimeric G subunit (designated T that is

G-protein coupled receptors (GPCR) are one of the largest families of membrane proteins and are involved in various physiological functions. In the past several years, significant advances have been made in the determination of structures at an atomic level of GPCRs (1,2), their cognate G-proteins, and their downstream targets (3). In addition, structures have been solved for complexes of G-proteins with their downstream targets as well as their regulators (e.g. the regulators of G-protein signaling (RGS) proteins) (3). However, one of the central unresolved questions in this field involves the mechanism utilized by a GPCR to catalyze the release of GDP

Hanasono MM, Skoracki RJ. The omega-shaped fibula osteocutaneous free flap for reconstruction of extensive midfacial defects. Plast Reconstr Surg. 2010;125(4):160e-162e.



참고문헌 정답

- ▶ Plast Reconstr Surg 2010 Apr; 125(4): 160e-162e.
- ▶ Plast Reconstr Surg 2010 Apr; 125(4):S160-2.

Evid Based Complement Alternat Med. 2009 Mar 17. [Epub ahead of print]

Integration of Complementary and Alternative Medicine into Family Practices in Germany: Results of a National Survey.

Joos S, Musselmann B, Szecsenyi J.

Department of General Practice and Health, Services Research, University Hospital Heidelberg, Vossstrasse 2, D-69115 Heidelberg, Germany. stefanie.joos@med.uni-heidelberg.de.



Hindawi Publishing Corporation Evidence-Based Complementary and Alternative Medicine Volume 2011, Article ID 495813, 8 pages doi:10.1093/ecam/nep019

Original Article

Integration of Complementary and Alternative Medicine into Family Practices in Germany: Results of a National Survey

Stefanie Joos, 1 Berthold Musselmann, 1,2 and Joachim Szecsenyi 1



참고문헌 정답

- Evid Base Complement Alternat Med 2009 Mar 17 [Epub]. DOI: 10.1093/ecam/nep019.
- ▶ Evid Base Complement Alternat Med 2011;2011:495813.



함께 생각할 문제

- ▶ Quiz, Erratum 등도 기재할 것인가?
 - ▶ J Acoust Soc Am. 2003 Mar; I I 3(3): I 207-8; author reply I 209.
 - Soins. 2009 Jan-Feb; (732 Suppl):S6-8: quiz S9.
- ▶ 저자명/서명에 있는 특수문자 처리
 - Kadıoğlu B, Adaş M, Uzümcügil O
 - A dominant-negative G α mutant that traps a stable rhodopsin-G α -GTP- $\beta\gamma$ complex
 - A dominant-negative G{alpha} mutant that traps a stable rhodopsin-G{alpha}-GTP-{beta}{gamma} complex.



JBC Papers in Press. Published on February 1, 2011 as Manuscript M110.166538 The latest version is at http://www.jbc.org/cgi/doi/10.1074/jbc.M110.166538

A dominant-negative G mutant that traps a stable rhodopsin-G GTP complex* Sekar Ramachandran and Richard A. Cerione

Department of Chemistry and Chemical Biology and Department of Molecular Medicine, Cornell University, Ithaca, New York 14853, USA

Running Title: A Gα mutant forms a stable complex with rhodopsin and β1γ1 Address correspondence to: Richard A. Cerione, Department of Molecular Medicine, Cornell University, Ithaca, NY 14853-6401. Tel: 607-253-3888, Fax: 607-253-3659, E-mail: rac1@cornell.edu

Residues comprising the guanine nucleotide-binding sites of the subunits of heterotrimeric (large) G-proteins subunits), as well as the Ras-related (small) Gproteins, are highly conserved. This is especially the case for the phosphate-binding loop (P-loop) where both G subunits and Rasrelated G-proteins have a conserved serine or threonine residue. Substitutions for this residue in Ras and related (small) G-proteins yield nucleotide-depleted, dominant-negative mutants. Here we have examined the consequences of changing the conserved serine residue in the P-loop to asparagine, within a chimeric G subunit (designated \blacksquare_{Γ}^*) that is

G-protein coupled receptors (GPCR) are one of the largest families of membrane proteins and are involved in various physiological functions. In the past several years, significant advances have been made in the determination of structures at an atomic level of GPCRs (1,2), their cognate G-proteins, and their downstream targets (3). In addition, structures have been solved for complexes of G-proteins with their downstream targets as well as their regulators (e.g. the regulators of G-protein signaling (RGS) proteins) (3). However, one of the central unresolved questions in this field involves the mechanism utilized by a GPCR to catalyze the release of GDP

Database (PubMed, KoreaMed) 에서 틀리게 기재된 논문

■ 1. Two Cases of FitziHugh-Curtis Syndrome in Acute Phase.

Lee SC, Nah BG, Kim HS, Choi TH, Lee SH, Lee JY, Kim JH, Jeong SM, Ahn JH, Kim JU, Cheon GJ. Korean J Gastroenterol. 2005 Feb;45(2):137-142. Korean.

Obes Surg. 2005 Nov-Dec;15(10):1469-75.

Results of Iaparoscopic sleeve gastrectomy (LSG) at 1 year in morbidly obese Korean patients.

Moon Han S, Kim WW, Oh JH.

Department of Surgery, Kangnam CHA Hospital, School of Medicine, Pochon CHA University, Seoul, South Korea.



출판 후 에러 관련



This is a corrected version of the article that appeared in print.

초상권/저작권 문제

The rightsholder did not grant rights to reproduce this item in electronic media. For the missing item, see the original print version of this publication.

patients with axillary metastasis and an unknown primary; patients with extensive postoperative scarring; and patients with extremely dense parenchyma.28,30-32 A recent study33 compared the effectiveness of mammography and MRI in women with a family history of breast cancer or a genetic susceptibility to the disease. The sensitivity of MRI was higher than that of mammography in detecting breast cancer, and MRI was better able to discriminate between benign and malignant lesions. Although MRI improves detection of early breast cancers in carriers of BRCA mutations, it has a lower specificity than mammography, which requires additional evaluations. It also has a limited sensitivity in detecting ductal carcinoma in situ.

Tissue Studies FINE-NEEDLE ASPIRATION

The first step in evaluating patients with palpable breast masses often is fine-needle aspiration (FNA), in which a 22- to 25-gauge needle is used to aspirate cystic fluid or sample solid lesions for cytology. In some patients, the lesion completely resolves after FNA, and no further diagnostic work-up is required. However, when imaging is indicated after FNA, cyst wall disruption caused by the procedure may make imaging more difficult to evaluate. The problem may be avoided by scheduling imaging studies up to