[PRC BOARD OF DENTISTRY RESOLUTION NO. 08, S. OF 2006, September 13, 2006]

AMENDING RESOLUTION NO. 14, SERIES OF 2005, PRESCRIBING THE EXPANDED SCOPE OF THE DENTAL PERFORMANCE LICENSURE EXAMINATION IN THE AREAS OF CLINICAL PRACTICE OF DENTISTRY

WHEREAS, Sec. 18, Art. IV of R.A. 4419, known as "The Philippine Dental Act of 1965" states in part, to wit: "Section 18. Scope of Examination - The licensure examination for the practice of dentistry in the Philippines shall consist of both written and performance tests, the scope of which shall be determined and prescribed by the Board $x \times x \times x$ ";

WHEREAS, the Board issued Res. No. 14, Series of 2005, Prescribing the Expanded Scope of the Dental Performance Licensure Examination through distribution of the exercises to more areas in the clinical practice of dentistry;

WHEREAS, there is a need to include further in the said areas Radiographic Interpretation in the clinical practice of dentistry;

WHEREAS, the reasons for the said inclusion are the following: to measure the examinee's competency in such area, to enable him/her to diagnose the case accurately with the use of such area as a diagnostic tool for the formation of the treatment plan, and to make him/her aware on radiographic interpretation's important role as the starting point of early procedure; and

WHEREAS, likewise there is a need for the exclusion in said performance examination in Pediatric Dentistry, and Endodontics, considering that these exercises will be highly expensive to the examinees;

NOW, THEREFORE, the Board Resolves, as it is hereby resolved, to amend Resolution No. 10, Series of 2005, prescribing the expanded scope of the Dental Performance Licensure Examination through distribution of the exercises to these areas in the clinical practice of Dentistry as follows:

1. P	Prosthetic Dentistry
	1.1 Full Denture Construction without live patients1.2 Removable Partial Denture Design with prescription writing1.3 3- Unit Fixed Bridge
2.	Restorative Dentistry 20%

2.1 Class II Cavity preparation of two proximal ivorine teeth, the adjacent surface of which are to be filled up with glass ionomer materials