



Center for
Scientific Review

ENQUIRE Group 9

Gastrointestinal, Renal, Endocrine, Metabolism

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Study Sections

Title	Acronym
Pathobiology of Kidney Disease	PBKD
Kidney Molecular Biology and Genitourinary Organ Development	KMBD
Urology and Urogynecology	ZRG1 DKUS 90
Hepatobiliary Pathophysiology	HBPP
Gastrointestinal Mucosal Pathobiology	GMPB
Clinical, Integrative and Molecular Gastroenterology	CIMG
Cellular Aspects of Diabetes and Obesity	CADO
Clinical and Integrative Diabetes and Obesity	CIDO
Integrative Physiology of Obesity and Diabetes	IPOD
Integrative Nutrition and Metabolic Processes	INMP
Molecular and Cellular Endocrinology	MCE

External vs. Internal Panel

Pathobiology of Kidney Disease	PBKD
Kidney Molecular Biology and Genitourinary Organ Development	KMBD
Urology and Urogynecology	ZRG1 DKUS 90

External

- PBKD unchanged
- Merge KMBD and ZRG1 DKUS 90

Internal

- Include PBKD in reorganization, creating two study sections, with kidney and urology topics in both

External vs. Internal Panel

Hepatobiliary Pathophysiology	HBPP
Gastrointestinal Mucosal Pathobiology	GMPB
Clinical, Integrative and Molecular Gastroenterology	CIMG
Cellular Aspects of Diabetes and Obesity	CADO
Clinical and Integrative Diabetes and Obesity	CIDO
Integrative Physiology of Obesity and Diabetes	IPOD
Integrative Nutrition and Metabolic Processes	INMP
Molecular and Cellular Endocrinology	MCE

External

- Increase CIMG size by adding topics
- Reorganize green group to create 5 study sections: diabetes, obesity, nutrition, metabolic disease, cellular/molecular endocrinology

Internal

- Create 3 study sections from GI/nutrition area: liver, digestive/nutrient physiology, GI host defense
- Create 4 study sections from diabetes, obesity, endocrine area organized along continuum from basic to clinical

CSR's Proposed Next Steps

- Include CSR staff in sorting out differences between external and internal panel recommendations
- Conduct mock sort
- Follow up on recommendations regarding process issues

CSR Advisory Council advice?