

CHARLAS EDUCATIVAS

CONFLICTOS DE INTERESES

24 de octubre de 2014

I. Introducción

Conducta Responsable en la Investigación

II. Conflicto de Interés COI

1. ¿Qué es? Definición
2. ¿Dónde se puede presentar? Individuos e instituciones
3. ¿Qué tan frecuente es?  
Posiciones u ocupaciones donde los COI son más probables
4. ¿Por qué es tan importante?
5. Tipos de COI  
Financieros o tangibles  
No financieros o intangibles
6. Casos típicos  
En la docencia: relaciones profesores y estudiantes; relaciones entre colegas; relaciones familiares o afectivas entre individuos de la comunidad académica  
En la investigación: relaciones entre autores, evaluadores, editores, patrocinadores  
En la práctica profesional: entre la industria y los profesionales.  
Ejemplo: relación de la industria (farmacéutica, de aparatos o materiales de biotecnología) con la medicina.
7. ¿Qué se debe hacer en un COI?  
Políticas institucionales para manejar COI, declaración de COI, inhibición, o no tener ningún COI.

III. Conclusiones y recomendaciones

IV. Lecturas recomendadas

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- Columbia University. *Responsible conduct of research*. Disponible en: <http://ccnmtl.columbia.edu/projects/rcr/> Acceso: 18/12/13.
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- Science Editor. *Guidance for journals developing or revising policies on conflict of interest, disclosure, or competing financial interests*. Science Editor 2005; 28:111-113.
- K. Okike, M.S. Kocher, E. X. Wei, V.T. Mehlman, M. Bahandari. *Accuracy of conflict of interest disclosures reported by physicians*. N Engl J Med 2009; 36:1466-74.
- P.A. Rochon et al. *Financial conflicts of interest checklist 2010 for clinical research studies*. Open Medicine 2010; 4: E69-E91.
- P.A Rochon et al. *Investigator experiences with financial conflicts of interest in clinical trials*. Trials 2011 12:9
- T. Lemmens, P.A. Singer. *Bioethics for clinicians: 17. Conflict of interest in research, education and patient care*. Canadian Medical Association Journal 1998; 159: 960-65.
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