

대한뇌혈관내수술학회 정기학술대회 및 총회

일 시 : 2011년 12월 03일(토)

장 소 : 가톨릭대학교 서울성모병원 대강당 (지하 1층)

08:30 ~ 08:40 개회사 신용삼 (대한뇌혈관내수술학회 회장)

08:40 ~ 09:25 주요 연제

좌장: 권도훈 (Presentation + Discussion: 15min)

- 01. Does stent implantation improve result of repeat embolization in recanalized aneurysms 강현승 (서울대)
- 02. The effect of packing attenuation on recanalization and its change over follow-up 황교준 (한림대)
- 03. Outcomes and prognostic factors of intracranial unruptured vertebrobasilar artery dissection 김병문 (연세대)

09:25 ~ 10:10 초청 강연

좌장: 신용삼

Carotid artery stenting -our strategy and results-

Kenji Sugi (Okayama University)

10:10~10:30 Coffee Break

10:30 ~ 12:20 자유연제

좌장: 김범태 (Presentation + Discussion: 12min.)

- 1-1. Reconstructive endovascular treatment of fusiform or ultra-wide necked circumferential aneurysms with multiple overlapping enterprise stents and coiling 권영섭 (연세대)
- 1-2. Stent-assited coiling of wide neck aneurysms 김명진 (가톨릭대)
- 1-3. Stent salvage using the enterprise stent during coil embolization of ruptured intracranial aneurysms 정준호 (인하대)
- 1-4. Intraoperative TCD Monitoring of coil embolization of cerebral aneurysms 김성림 (가톨릭대)
- 1-5. The timing and factors related to recanalization of basilar bifurcation aneurysms after coiling 박 현 (제주대)
- 1-6. Results of endovascular treatment of the paraclinoid aneurysms 임용철 (아주대)
- 1-7. Small helical coil protection for wide neck intracranial aneurysm: A novel approach 조영대 (서울대)
- 1-8. Early experience of deltawind coils for aneurysm treatment in a single center 이형중 (한양대)
- 1-9. Clinical results of the additional operative treatment after coil embolization 김종연 (가톨릭대)

12:20 ~ 12:40 총회

12:40 ~ 13:30 점심식사



13:30~ 15:10 자유 연제

좌장: 강희인 (Presentation + Discussion: 12min.)

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| 2-1. Transarterial ONYX embolization of dural AVFs in transverse-sigmoid sinus | 전영일 (건국대) |
| 2-2. Spontaneous healing of iatrogenic direct carotid cavernous fistula | 진성철 (인제대) |
| 2-3. Incidence and risk factors of recurrence after endovascular treatment of intracranial vertebrobasilar dissecting aneurysms | 김병문 (연세대) |
| 2-4. Fusiform dissecting aneurysm at right vertebral artery involving right anterior spinal artery | 김진욱 (고신대) |
| 2-5. Early recanalization rate after I.V.-tPA administration | 김종연 (가톨릭대) |
| 2-6. Treatment strategies of solitaire thrombectomy in the acute cerebral artery occlusion-several concepts for improving recanalization | 김창현 (봉생병원) |
| 2-7. Single center experience of intracranial mechanical thrombolysis using Solitaire® retrievable stent | 성재훈 (가톨릭대) |
| 2-8. Outcomes of acute large cerebral artery occlusion treated with a retrieval thrombectomy using Solitaire stent compared with intra-arterial drug-thrombolysis | 이선주 (경희대) |

15:10 ~ 15:30 Coffee Break

15:30 ~ 17:10 자유연제

좌장: 권오기 (Presentation + Discussion: 12min.)

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| 3-1. Endovascular neurosurgery training experience for one year | 신동성 (순천향대) |
| 3-2. Comparison of drug-eluting stent and bare stent in angioplasty of intracranial stenosis including self expandable stent | 유승훈 (울산대) |
| 3-3. Thromboembolic events of carotid stenting: Intraoperative TCD study | 임정규 (가톨릭대) |
| 3-4. Clinical and angiographic outcomes comparing carotid endarterectomy and carotid artery stenting: An analysis of periprocedural complications | 정진영 (연세대) |
| 3-5. Carotid artery stenting for the treatment of cervical internal carotid artery stenosis: 1-year follow-up outcome | 강희인 (을지대) |
| 3-6. Influence of stent design on outcome of carotid artery stenting | 박근영 (일산병원) |
| 3-7. Carotid angioplasty and stenting in bilateral carotid artery stenosis | 신희섭 (경희대) |
| 3-8. Tandem carotid artery stenosis treated simultaneously by angioplasty with stenting | 최석근 (경희대) |

17:10 폐회사 신용삼

