

## MCTR 2018, March 17th, LA, USA

Time			Agenda	Objective	Lecturer
9:30	10:00	30	Welcome reception	Self registration	
10:00	10:05	5	Introduction of thyroid RFA training program	<ul style="list-style-type: none"> <li>• MCTR (Master Course of Thyroid RFA)</li> <li>• AirMC (Asan International Radiology Master Course)</li> </ul>	Jung Hwan Baek
10:05	10:10	5	Q&A		Jung Hwan Baek
10:10	10:30	20	Initial experience of Thyroid RFA in the U.S.	<ul style="list-style-type: none"> <li>• Current situation with the thyroid condition in the U.S.                             <ul style="list-style-type: none"> <li>• Current available treatment options</li> </ul> </li> <li>• Guidance to doctors who wants to start thyroid RFA                             <ul style="list-style-type: none"> <li>• How to drive thyroid RFA in the U.S.</li> </ul> </li> </ul>	Auh Whan Park
10:30	11:00	30	Basic concept, technique and clinical outcomes	<ul style="list-style-type: none"> <li>• Basic concept of thyroid RFA                             <ul style="list-style-type: none"> <li>• Indications and technique</li> </ul> </li> <li>• Clinical outcome and initial experience</li> </ul>	Eun Ju Ha
11:00	11:10	10	Q&A		Park & Ha
11:10	11:30	20	RFA in Thyroid malignancy, recurrent and primary cancer	<ul style="list-style-type: none"> <li>• Clinical outcome of RFA for treating thyroid cancer                             <ul style="list-style-type: none"> <li>• Technique</li> <li>• Representative cases</li> </ul> </li> </ul>	Jung Hwan Baek
11:30	11:50	20	Complications and solutions	<ul style="list-style-type: none"> <li>• Complications of RFA                             <ul style="list-style-type: none"> <li>• Advanced technique and devices for avoiding complications</li> </ul> </li> </ul>	Jung Hwan Baek
11:50	12:00	10	Q&A		Jung Hwan Baek
12:00	13:30	30	Hands-on practice	With Samsung medison or Alpinion	Park & Ha
13:30	14:30	60	Lunch	Buffet will be served	