Samo za zdravstvene radnike

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BAYER

Bayer X Dr. Charbel Saade

CT Protocol Optimization Webinar Series:

Clear Direction. > Coronary CTA Image Optimization.

Part 1



LIVE Webinar

SCAN ME

3 June 2020 (Wed)
18:00 - 19:30 (Singapore Time)

Click here for access

PP-ULT-HR-0019-1
27.05.2020.

Welcome to the June session of CT protocol optimization webinar series!



Dr. Charbel Saade

It is our utmost pleasure to host you to webinar series with Dr. Charbel Saade on CT protocol optimization.

The first, second and third lecture series was completed successfully in March, April and May with great feedback. Thank you to all participants who joined us every Wednesday to discover various topics in CT protocol optimization.

For June , we are focusing on coronary CT angiography image optimization. Each week we are going to focus on different subtopics that covers all from basics of coronary CTA including coronary anatomy and EKG interpretation to specific topics including protocol optimization and overcoming artifacts.

Dr. Charbel Saade is well known lecturer in many international congresses such as RSNA, ECR and Arab Health. He is expert in field of X-ray, CT and MRI and co-authored more than 90 publications.

Agenda

Time	Topic
18:00 - 18:05	Introduction
18:05 - 19:00	All about Coronary CTA Image Optimization: Part 1
19:00 - 19:30	Case studies/ Q&A

Please join us to the journey of clear direction to coronary CTA image optimization!

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CT Protocol Optimization Webinar Series:

Clear Direction. › Coronary CTA Image Optimization.

Part 2



LIVE Webinar

SCAN ME

10 June 2020 (Wed)
18:00 - 19:30 (Singapore Time)

Click here for access

PP-ULT-HR-0019-1
27.05.2020.

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Agenda

Time	Topic
18:00 - 18:05	Introduction
18:05 - 19:00	All about Coronary CTA Image Optimization: Part 2
19:00 - 19:30	Case studies/ Q&A

Please join us to the journey of clear direction to coronary CTA image optimization!

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CT Protocol Optimization Webinar Series:

Clear Direction. › Coronary CTA Image Optimization.

Part 3



LIVE Webinar

SCAN ME

17 June 2020 (Wed)
18:00 - 19:30 (Singapore Time)

Click here for access

PP-ULT-HR-0019-1
27.05.2020.

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Agenda

Time	Topic
18:00 - 18:05	Introduction
18:05 - 19:00	All about Coronary CTA Image Optimization: Part 3
19:00 - 19:30	Case studies/ Q&A

Please join us to the journey of clear direction to coronary CTA image optimization!

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CT Protocol Optimization Webinar Series:

Clear Direction. › Coronary CTA Image Optimization.

Part 4



LIVE Webinar

24 June 2020 (Wed)
18:00 - 19:30 (Singapore Time)

SCAN ME

Click here for access

PP-ULT-HR-0019-1
27.05.2020.

Welcome to the June session of CT protocol optimization webinar series!



Dr. Charbel Saade

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Agenda

Time	Topic
18:00 - 18:05	Introduction
18:05 - 19:00	All about Coronary CTA Image Optimization: Part 4
19:00 - 19:30	Case studies/ Q&A

Please join us to the journey of clear direction to coronary CTA image optimization!

SKRAĆENI SAŽETAK OPISA SVOJSTAVA LIJEKA
ULTRAVIST 300 mg/ml otopina za injekciju
ULTRAVIST 370 mg/ml otopina za injekciju
Djelatna tvar i sastav: 1 ml otopine sadržava 623,4 mg jopromida što odgovara 300 mg joda/ml, odnosno 768,86 mg jopromida što odgovara 370 mg joda/ml. Indikacije: samo u dijagnostičke svrhe. Rentgensko kontrastno sredstvo za kompjuteriziranu tomografiju (CT), arteriografiju i venografiju, intravensku/intraarterijsku digitalnu suptrakcijsku angiografiju (DSA), intravensku urografiju, endoskopsku retrogradnu kolangiopankreatografiju (ERCP), artrografiju i pretragu drugih tjelesnih šupljina. Ultravist 370: posebno za angiokardiografiju. Ultravist 300/370: nije za intratekalnu primjenu
Doziranje i način primjene: Doziranje kod intravaskularne primjene: doza se mora prilagoditi dobi, tjelesnoj težini, udarnom volumenu srca, kliničkoj slici, tehnici same pretrage te prirodi i volumenu vaskularne regije koja se pregledava. Doziranje kod primjene u tjelesnim šupljinama: kod artrografije i ERCP-a, infuzije kontrastnog sredstva moraju biti praćene fluoroskopijom. Doziranje ovisi o dobi, tjelesnoj težini, te općem stanju bolesnika, kliničkoj slici, tehnici samog pregleda, te o području koje valja pregledati. Pedijatrijska populacija: dojenčad i posebno novorođenčad su osjetljivi na neravnotežu elektrolita i hemodinamske promjene. Potreban je oprez vezano za dozu kontrastnog sredstva koja će se primijeniti, tehničku izvedbu radiološke pretrage, te status bolesnika. Starija populacija: potrebno je imati na umu mogućnost smanjene bubrežne funkcije koja dovodi do smanjenja klirensa. Bolesnici s oštećenjem funkcije jetre: nije potrebna prilagodba doze. Bolesnici s oštećenjem funkcije bubrega: preporučuje se primjena najmanje moguće doze. Kontraindikacije: preosjetljivost na djelatnu tvar ili neku od pomoćnih tvari. Ne postoje apsolutne kontraindikacije. Posebna upozorenja i mjere opreza pri uporabi: Sve indikacije: Ultravist može biti povezan s anafilaktoidnim reakcijama / reakcijama preosjetljivosti ili drugim idiosinkrazijskim reakcijama karakteriziranim kardiovaskularnim, respiratornim i kožnim manifestacijama. Potrebna je posebno pažljiva procjena omjera rizika i koristi kod bolesnika s postojećim hipertireoidizmom ili gušom ili sumnjom na iste. Bolesnici s poremećajima CNS-a mogu imati povećan rizik za nastanak neuroloških komplikacija. Prije i nakon intravskularne primjene treba osigurati odgovarajuću hidraciju kako bi se smanjio rizik od razvoja nefrotoksičnosti. Izrazito stanje uzbuđenosti, anksioznosti i boli mogu povećati rizik od nuspojava ili pojačati reakcije povezane s kontrastnim sredstvom. Ispitivanje osjetljivosti korištenjem male testne doze kontrastnog sredstva se ne preporučuje jer nema predvidljivu vrijednost. Intravaskularna primjena: Može doći do nefrotoksičnosti. Bolesnici sa značajnom srčanom bolešću ili teškom bolešću koronarnih aterija pod povećanim su rizikom za razvoj klinički značajnih hemodinamskih promjena i aritmija. Bolesnici s feokromocitomom mogu imati povećan rizik za razvoj hipertenzivne krize. Primjena Ultravista može pogoršati simptome miastenije gravis. Kod uvođenja vaskularnog katetera mora se posebna pozornost posvetiti angiografskoj tehnici i često ispirati kateter fiziološkom otopinom (s dodatkom heparina ako je moguće) kako bi se skratilo trajanje pretrage i minimalizirao rizik od razvoja tromboze i embolije uzrokovanih provođenjem pretrage. Nuspojave: Česte nuspojave: omaglica, glavobolja, disgeuzija; zamagljen vid / poremećaj vida; bol / nelagoda u prsištu; hipertenzija, vazodilatacija; povraćanje, mučnina; bol, reakcije na mjestu primjene injekcije (različite vrste npr. bol, toplina, edem, upala i ozljeda mekog tkiva u slučaju ekstravazacije), osjećaj vrućine. Način izdavanja lijeka: Lijek se izdaje na recept. Nositelj odobrenja za stavljanje lijeka u promet: Bayer d.o.o., Radnička cesta 80, Zagreb, Hrvatska, Brojevi odobrenja za stavljanje lijeka u promet: HR-H-383247003; HR-H-925013725. Datum revizije teksta: 11/2015 . Prije propisivanja pročitati cjeloviti sažetak opisa svojstava lijeka dostupan na stranici: www.halmed.hr. Za dodatne informacije o lijeku obratite se na: Bayer d.o.o., Radnička cesta 80, Zagreb, Hrvatska; tel. 01/6599-900; medical.croatia@bayer.com. Verzija: HR/2.2.

Sve nuspojave potrebno je prijaviti Agenciji za lijekove i medicinske proizvode putem www.halmed.hr, a mogu se prijaviti i kompanji Bayer putem telefona 099/2175 150 ili na pv.croatia@bayer.com.

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