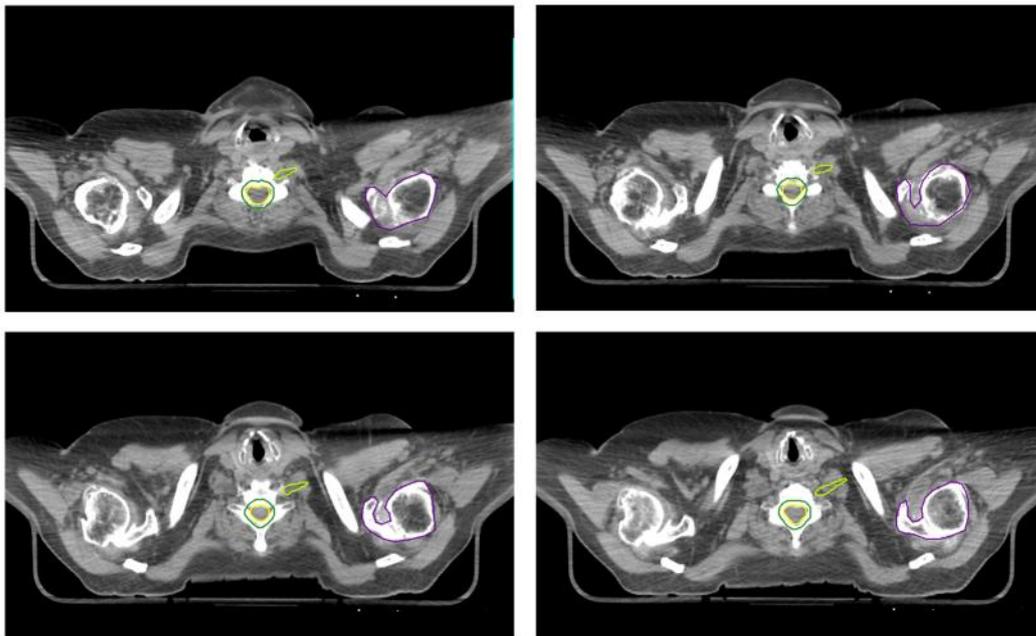
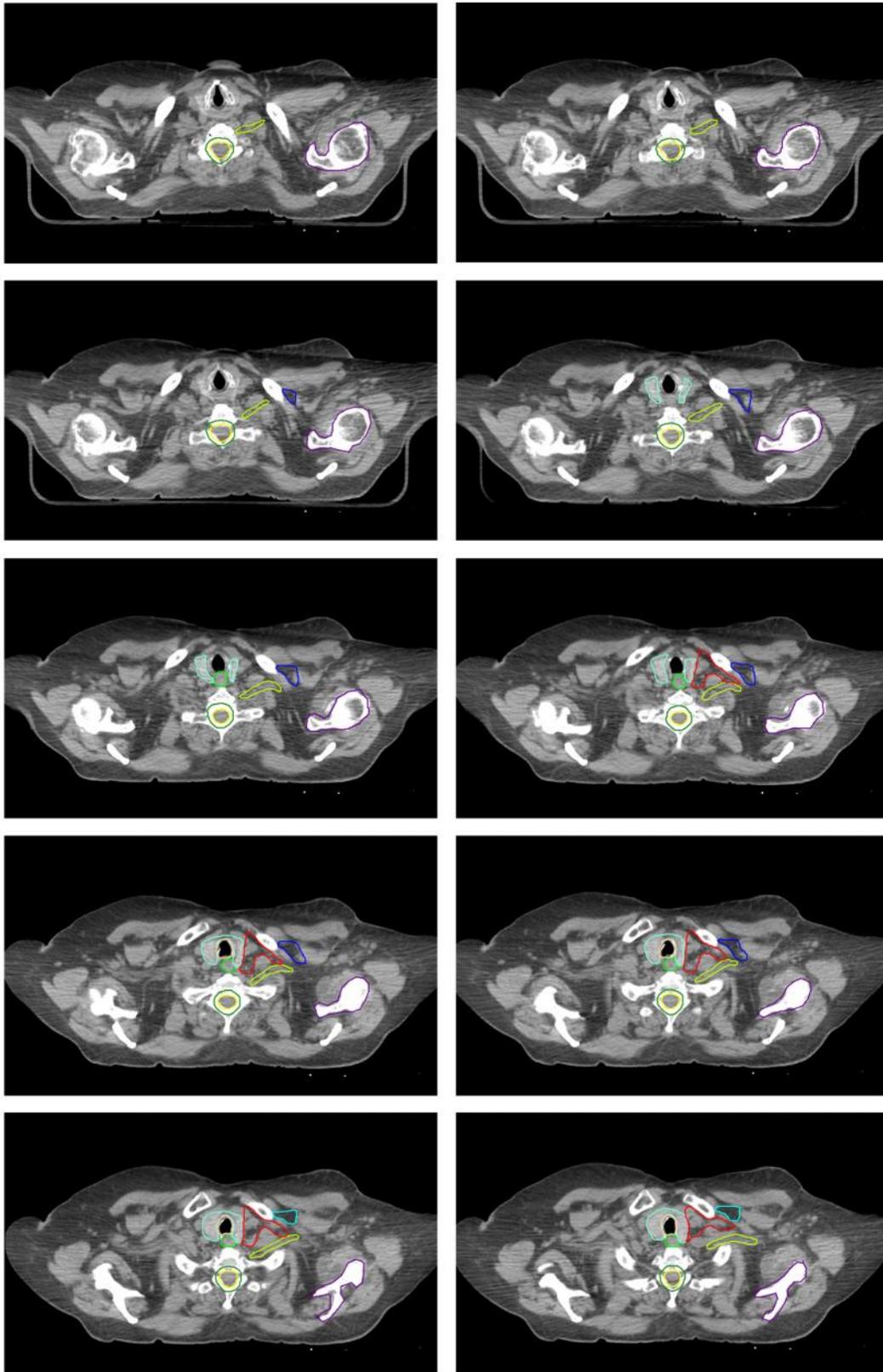


### Caso clinico 3

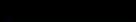
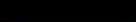
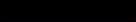
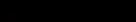
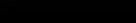
- Paziente di 77 anni, KPS 100%
- Assenza di familiarità per neoplasia mammaria e comorbidità di rilievo in anamnesi;
- Per diagnosi di carcinoma duttale infiltrante G3 della mammella sinistra di circa 3 cm con caratterizzazione biopatologica: RE: 0%; PgR: 0%; Ki-67: 80%; Hercept test negativo (0) e multiple linfadenomegalie all'esame TC in sede sottoclaveare, posteriormente al muscolo piccolo pettorale e in corrispondenza del cavo ascellare (cT2 cN3a cM0) viene sottoposta a chemioterapia neoadiuvante (schema Paclitaxel-Trastuzumab), sospesa al 7° ciclo, di 8 previsti, per insorgenza di fibrillazione atriale a media frequenza;
- Sottoposta a mastectomia radicale modificata sinistra secondo Madden e linfadenectomia ascellare omolaterale. Diagnosi istologica: area di consistenza aumentata di cm 2,5: focolai di stroma fibromixoide, con vasi neoformati, focali depositi di emosiderina e infiltrato linfocitario da remissione patologica completa alla terapia; 12 su 19 linfonodi sede di metastasi con focolai di infiltrazione del grasso perilinfonodale; solo uno dei linfonodi metastatici mostra aree di fibrosi. Stadiazione patologica TNM: ypT0 ypN3a M0;
- Alla PET-TC di centraggio RT riscontro di linfadenopatie captanti in sede retro pettorale sinistra. Non fattibile ulteriore chemioterapia. Voluminoso linfocele/sieroma post-chirurgico residuo, in fase di consolidamento nonostante i drenaggi.

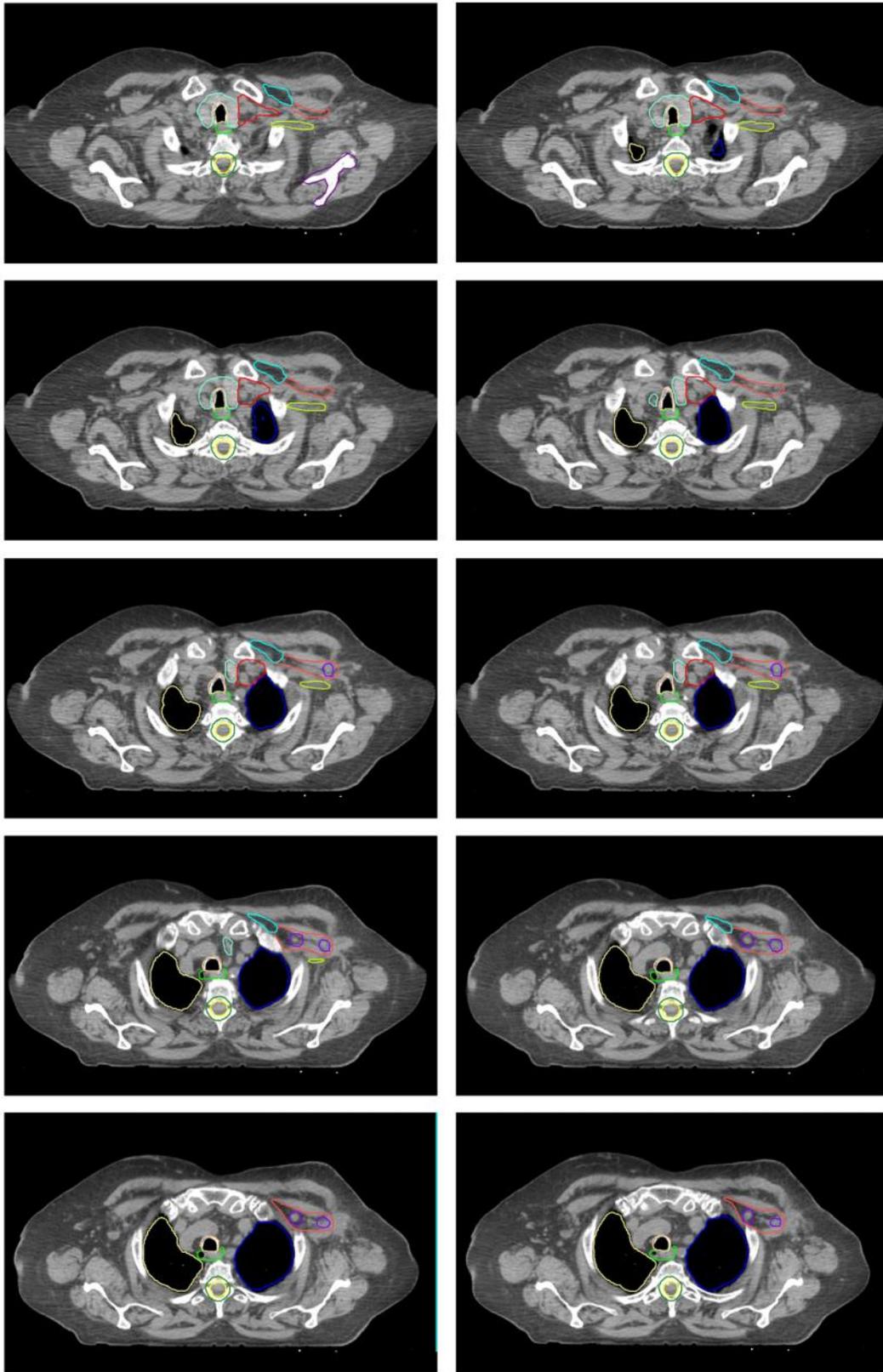


Legenda					
	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra

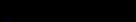
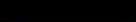
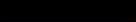
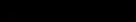
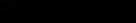
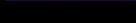


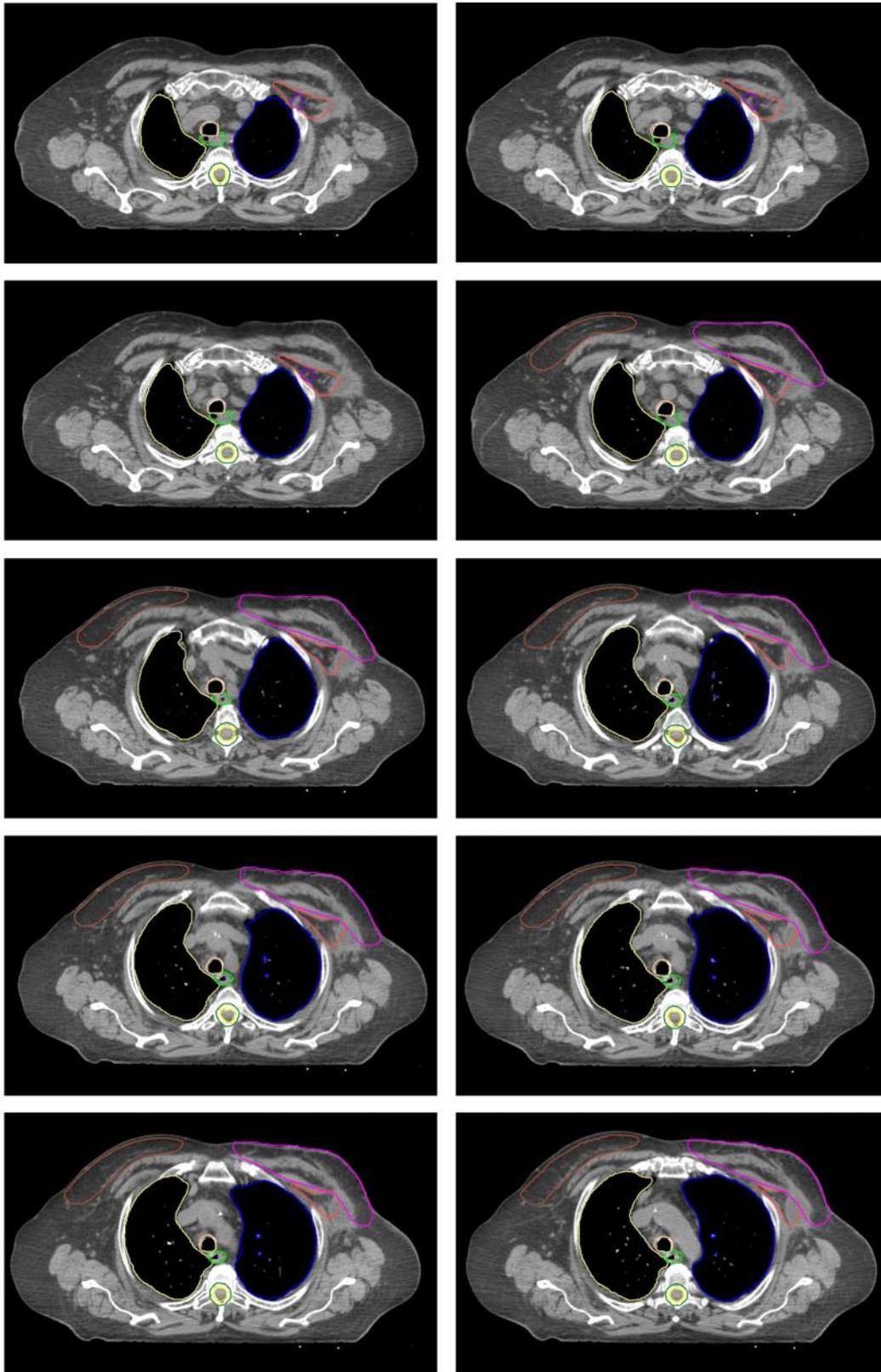
**Legenda**

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	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra



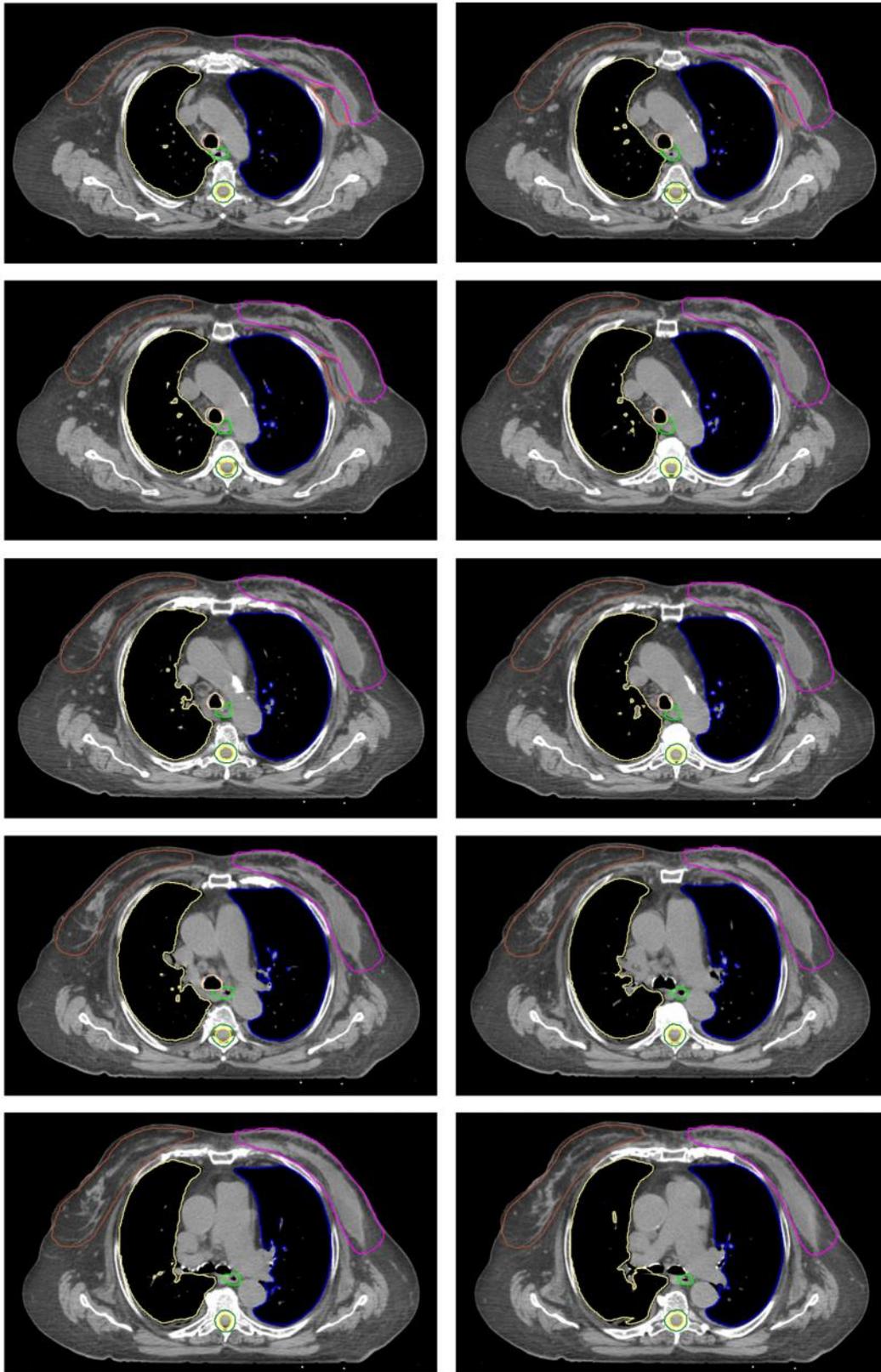
**Legenda**

	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra

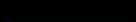
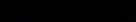
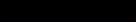
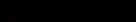
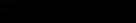
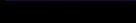


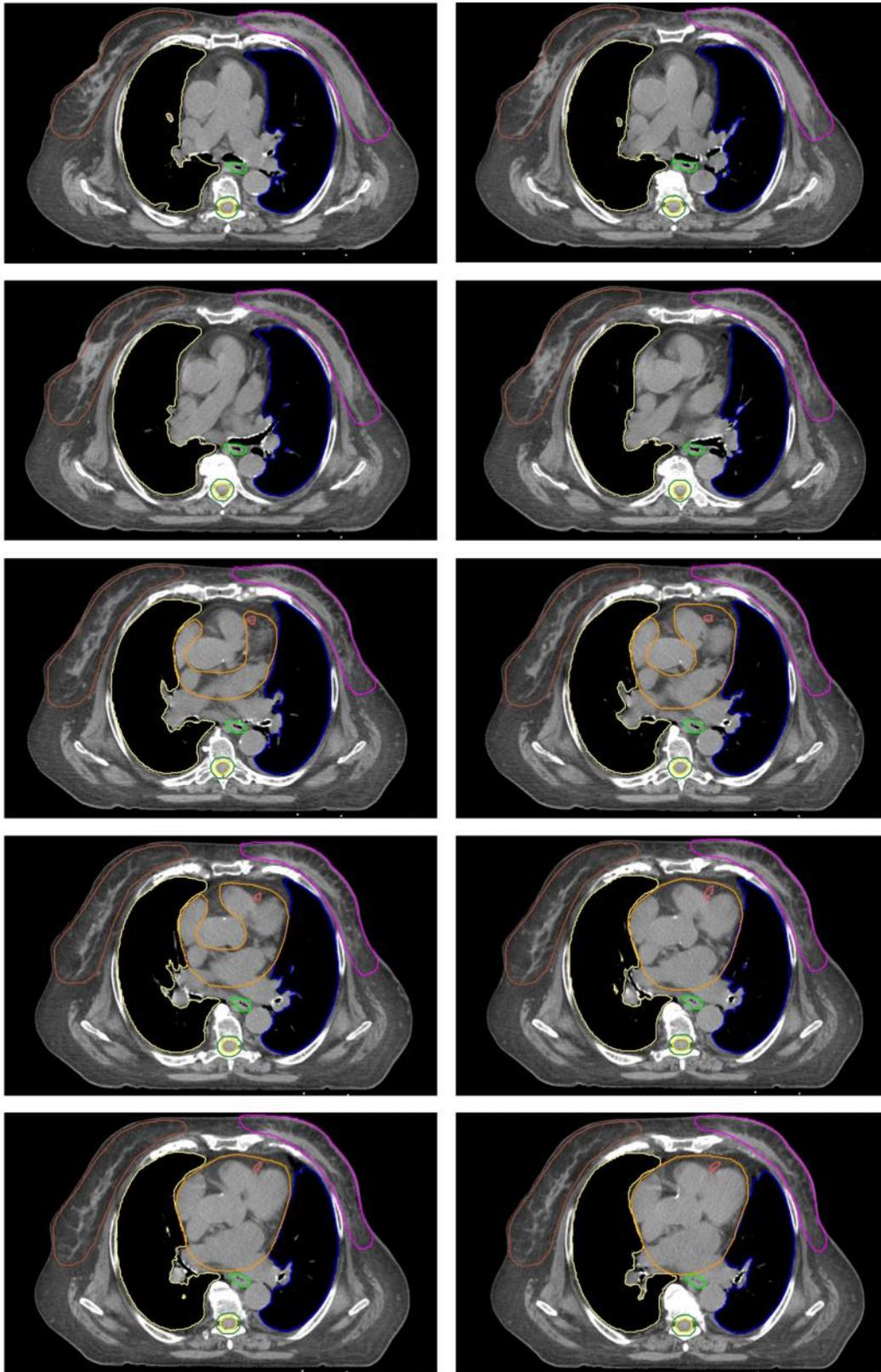
**Legenda**

	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra

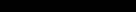
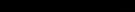
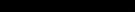
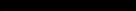
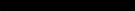
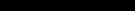
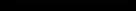
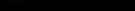
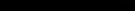
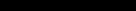
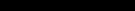
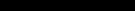


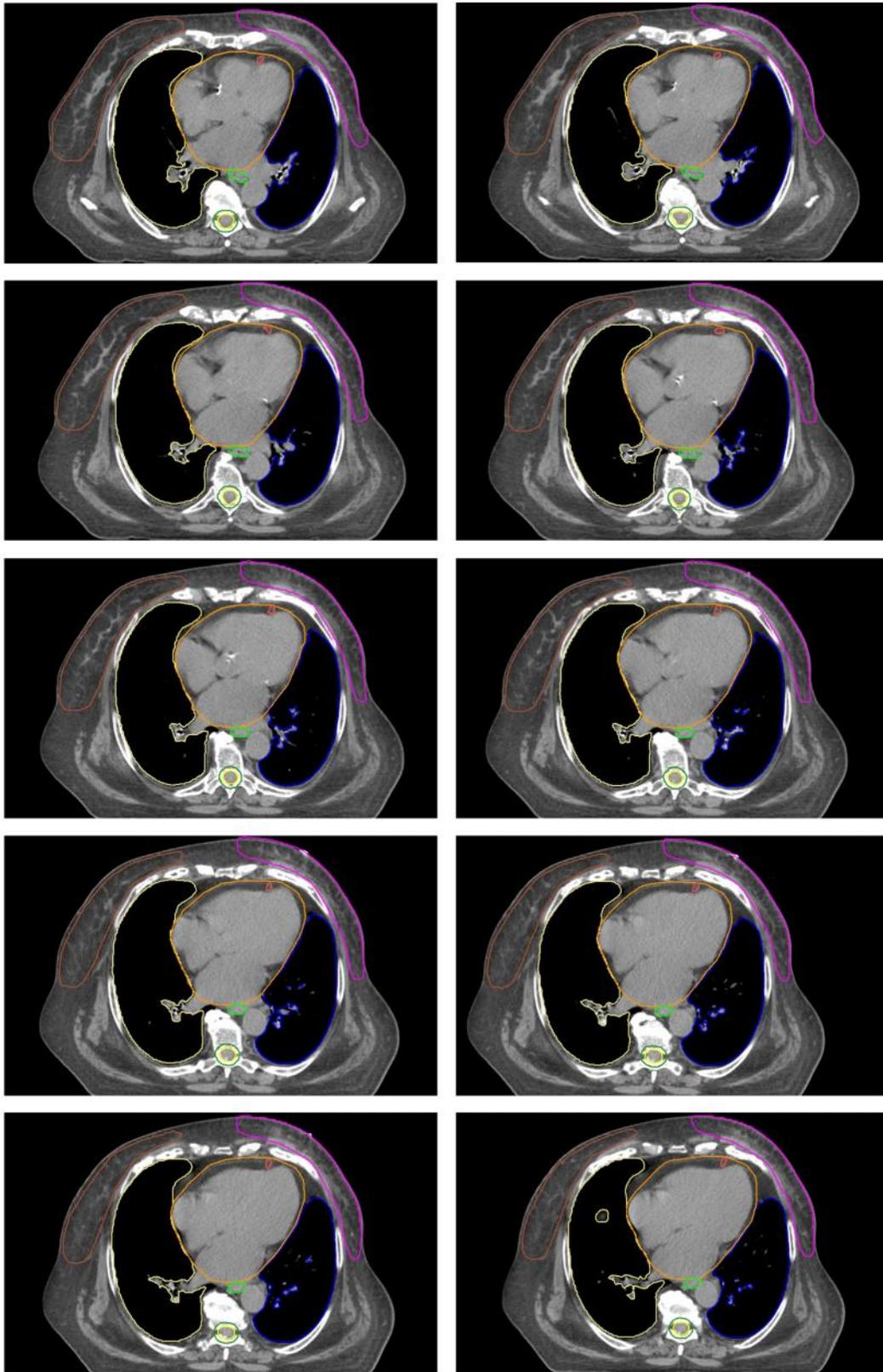
### Legenda

	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra

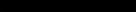
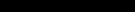
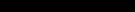
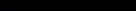
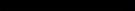
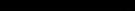
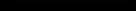
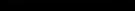
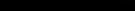
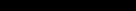
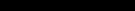
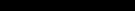


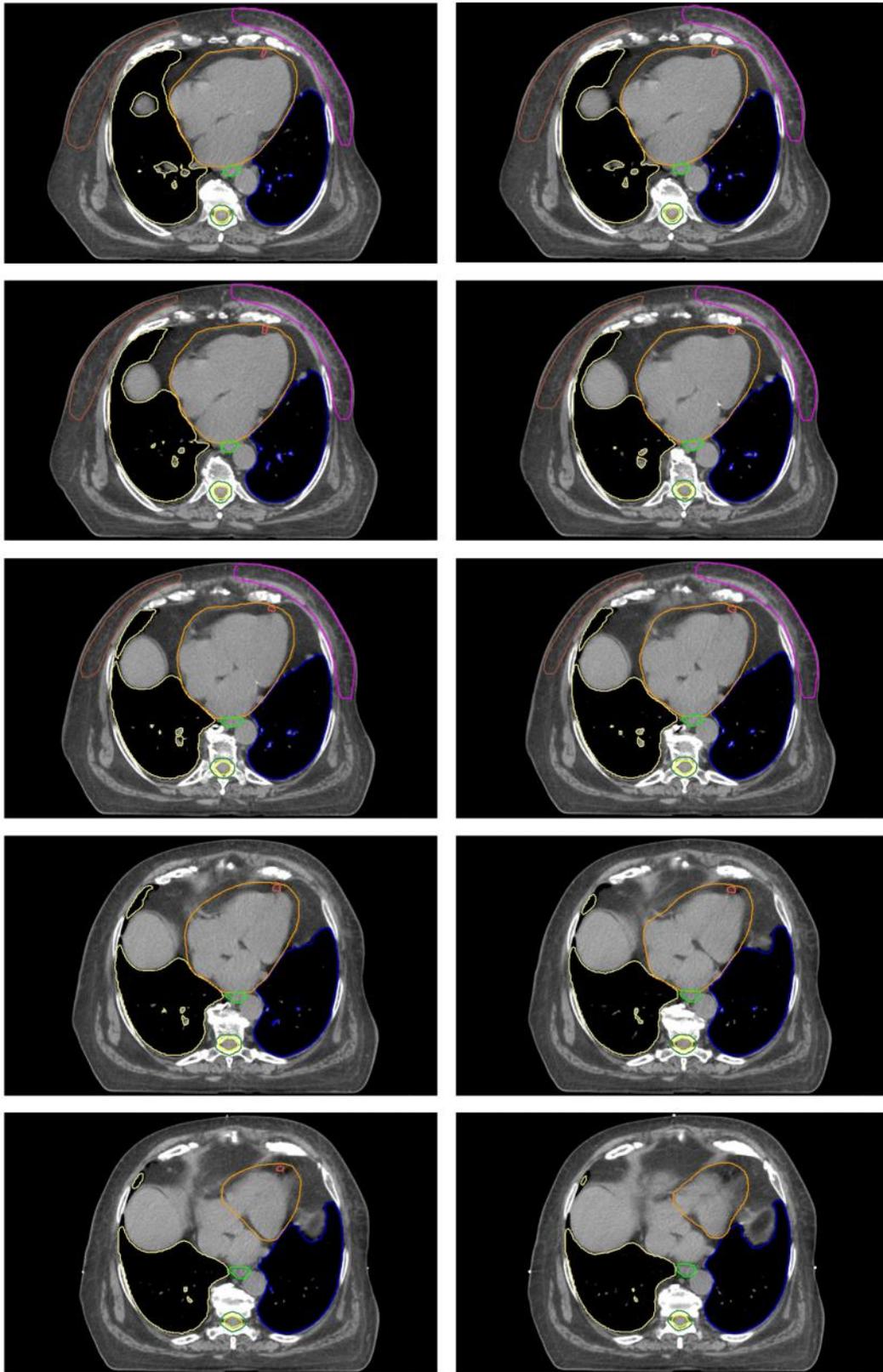
**Legenda**

	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra

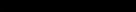
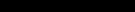
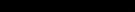
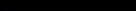
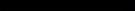
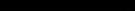
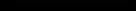
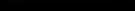
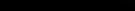
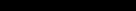
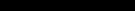
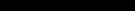


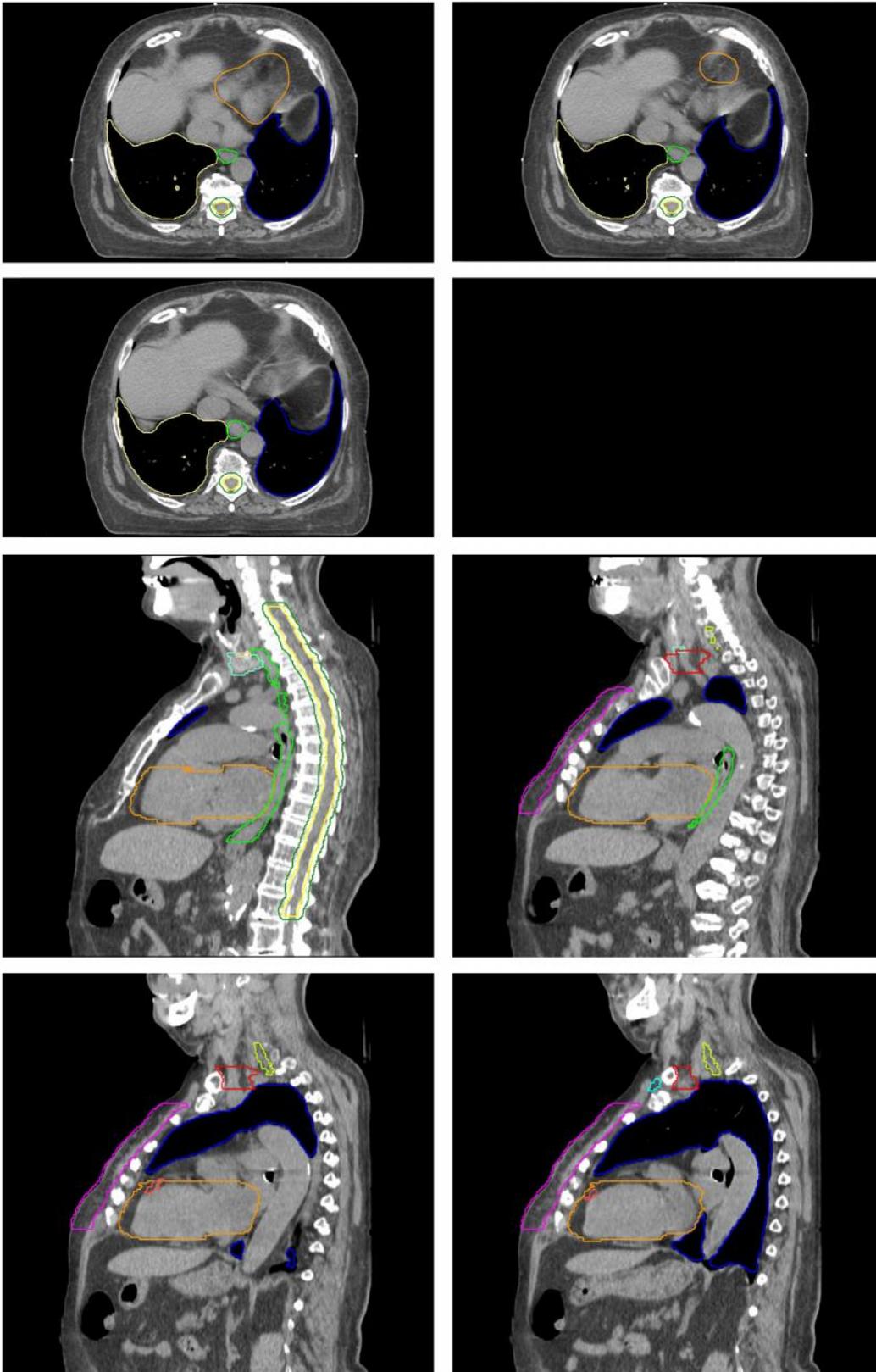
**Legenda**

	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra



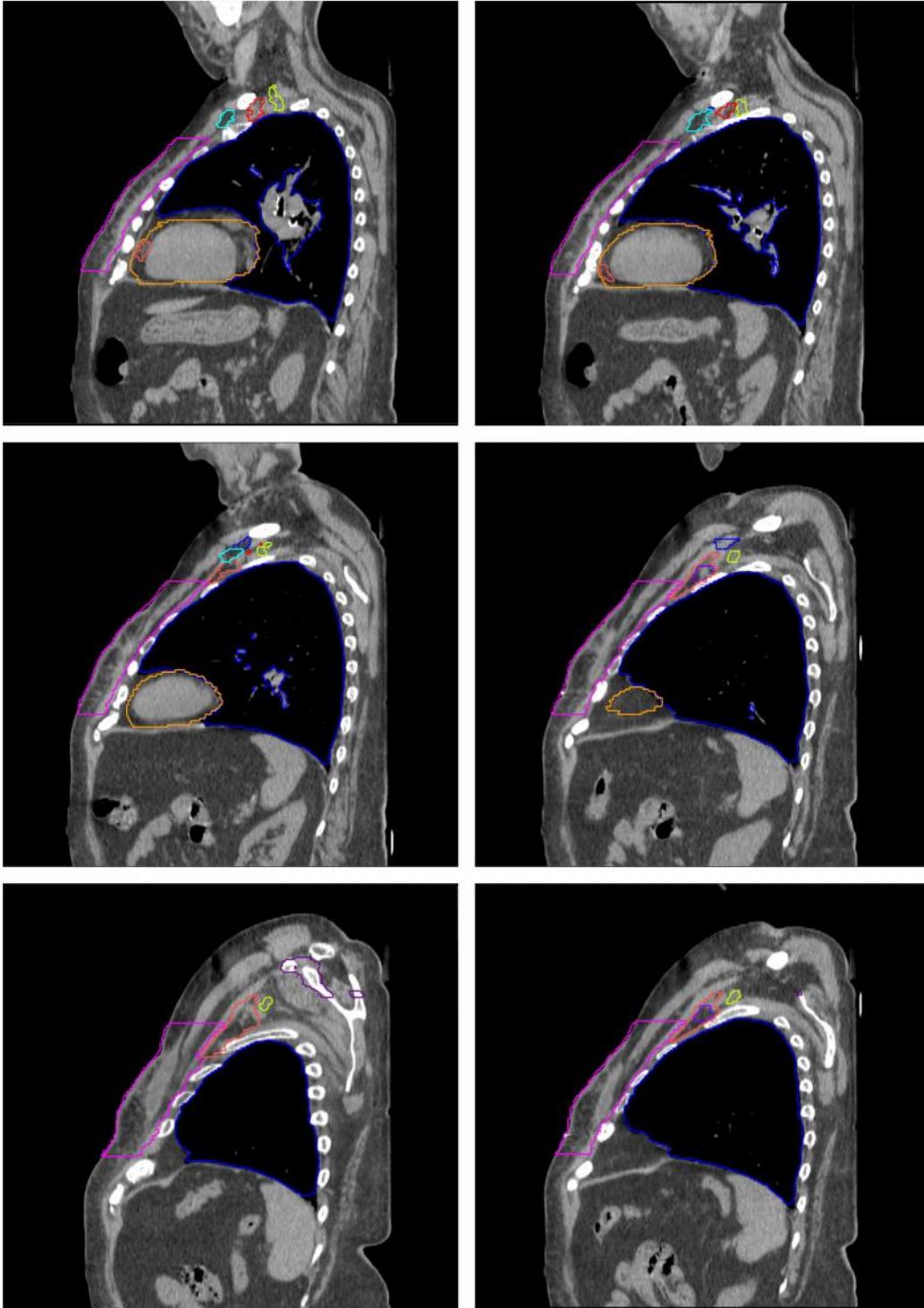
### Legenda

	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra

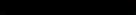
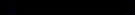
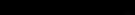
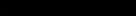
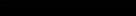
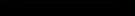
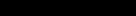
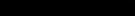
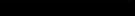


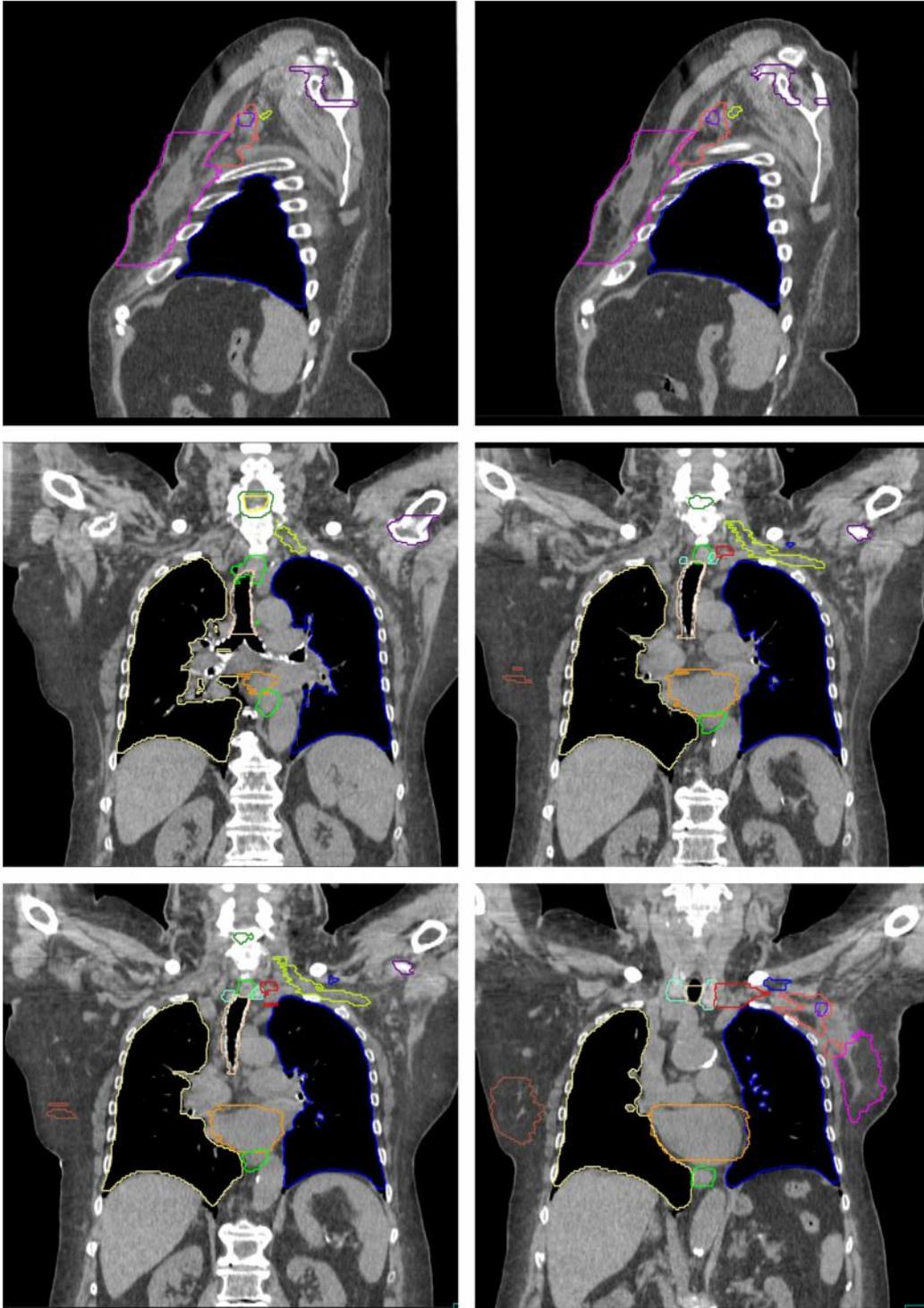
**Legenda**

	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra



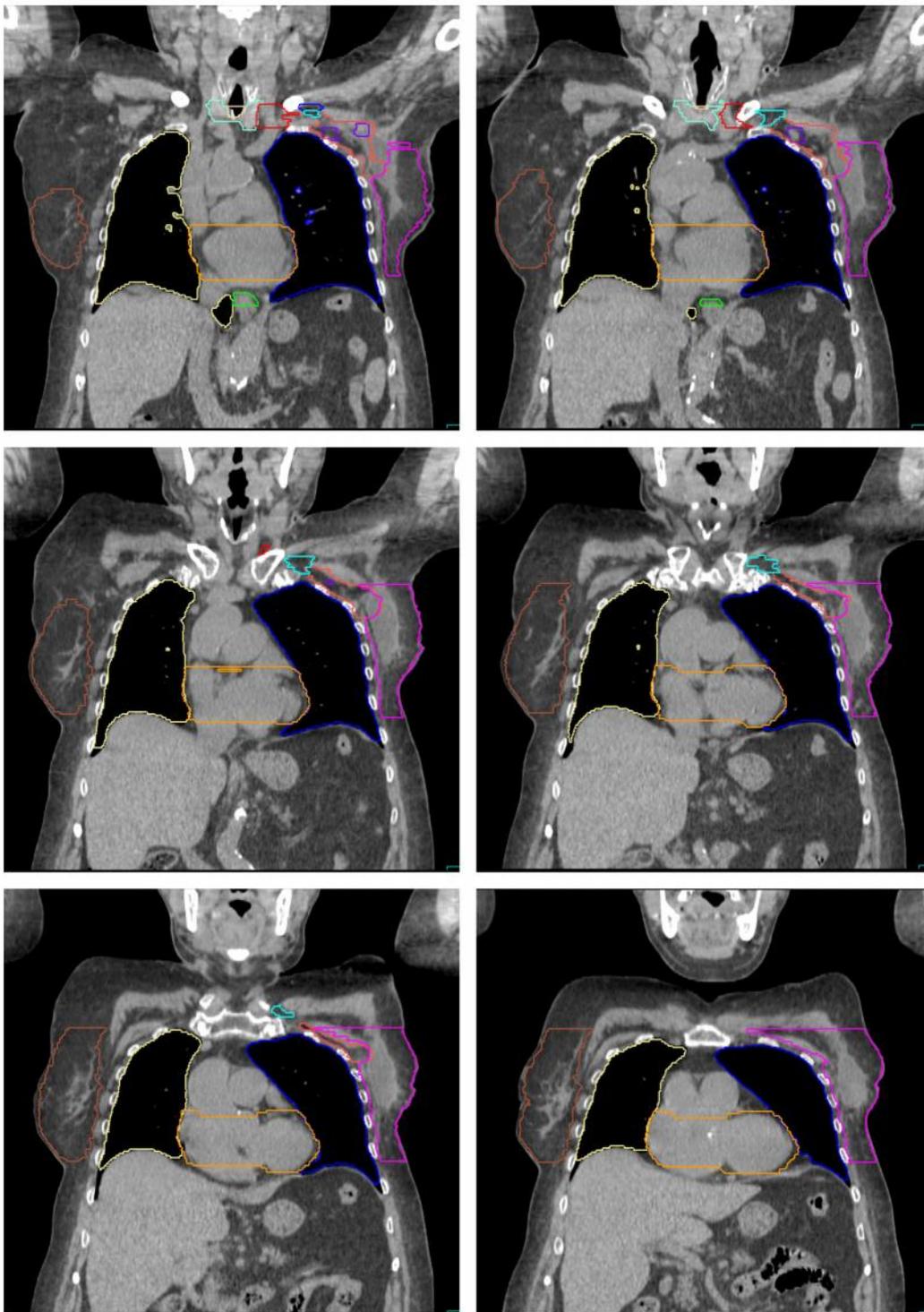
### Legenda

	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra

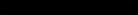
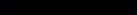
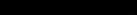
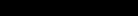
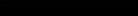
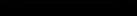
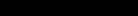
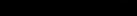
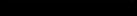


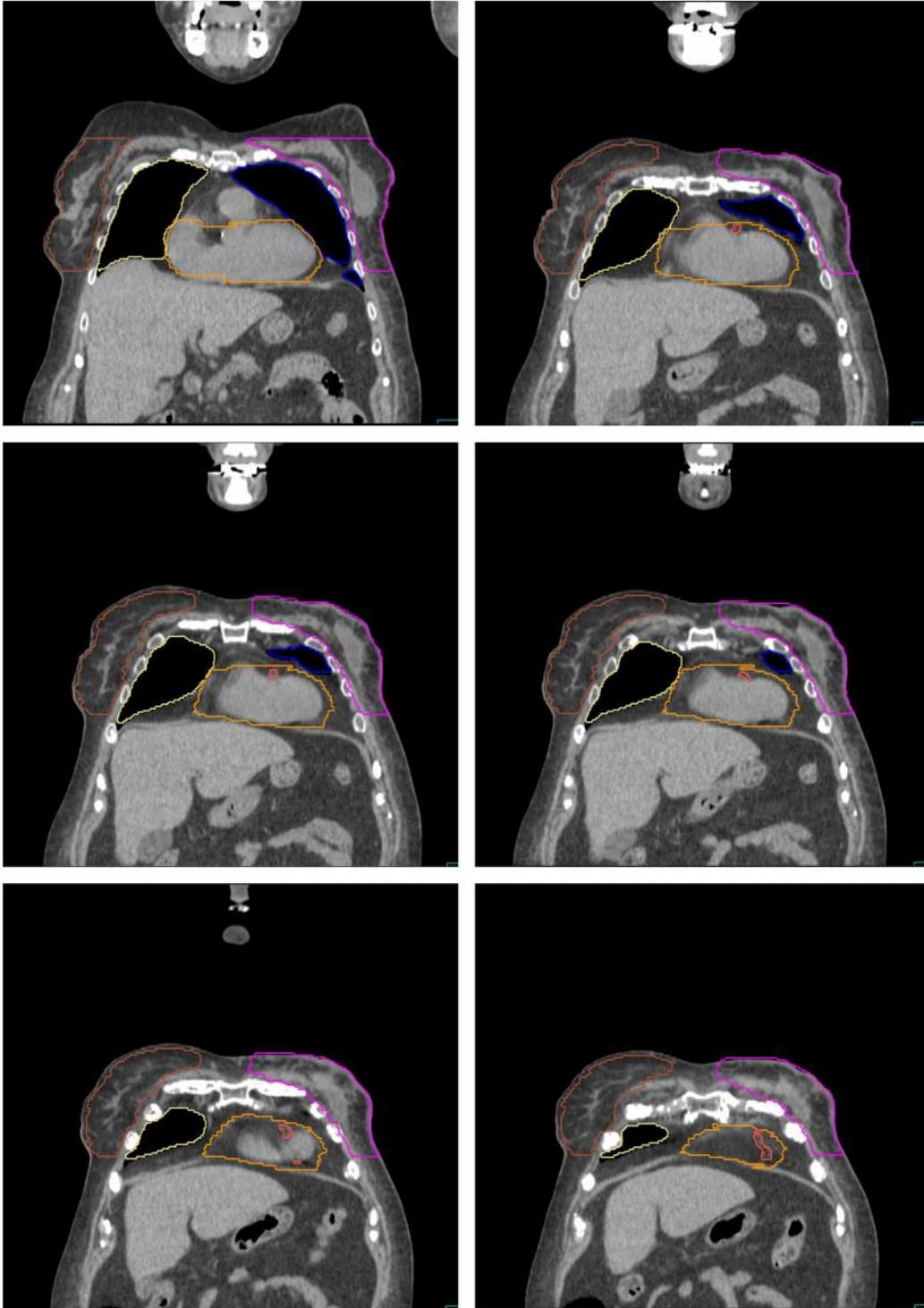
### Legenda

	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra

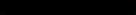
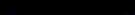
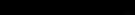
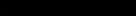
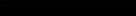
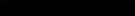
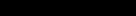
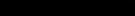
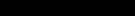


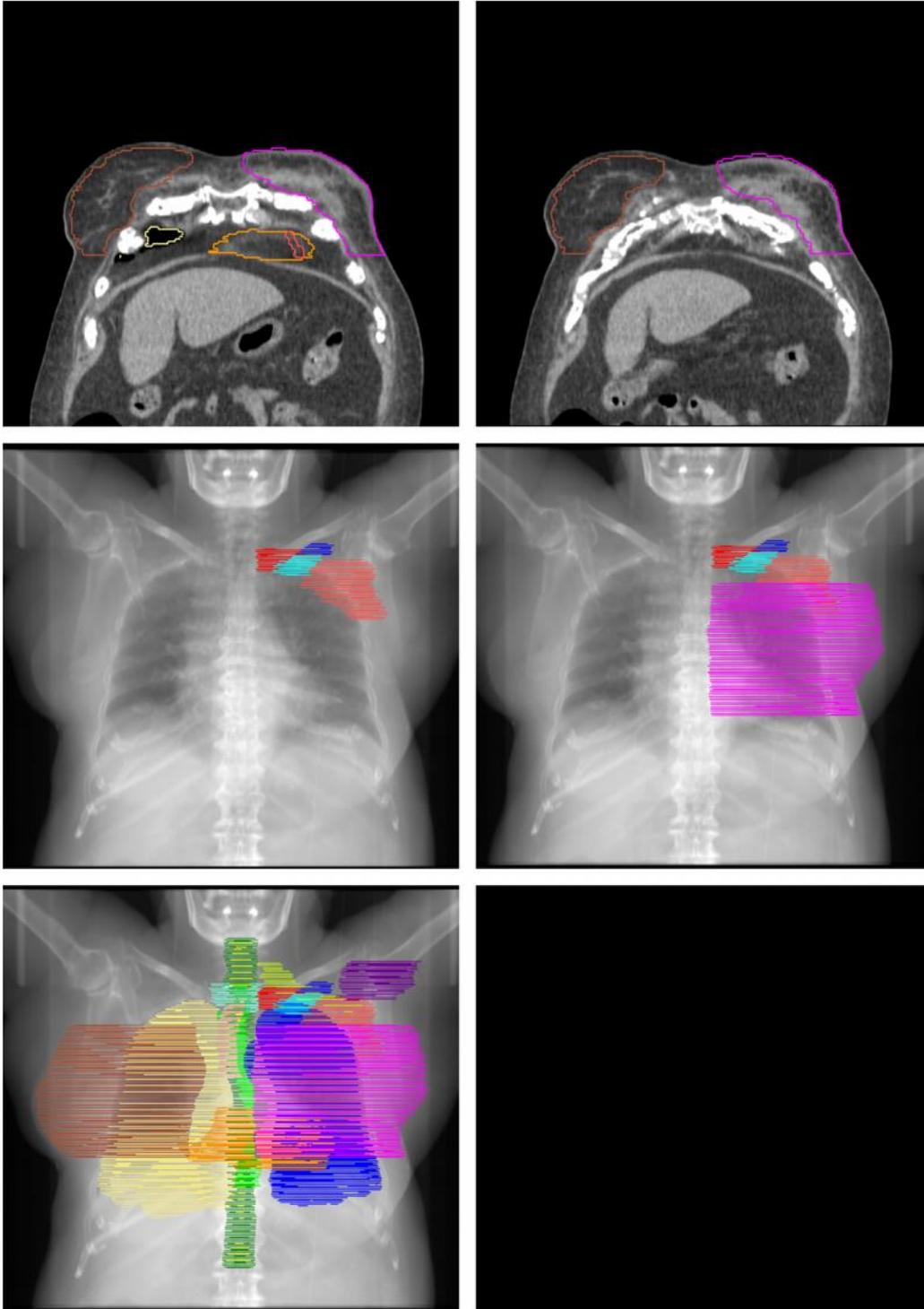
### Legenda

	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra

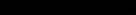
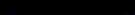
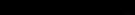
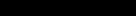
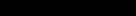
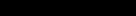
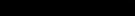
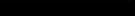


### Legenda

	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra



### Legenda

	Art. scapolo-omeroale		Plesso brachiale		Midollo spinale
	PRV midollo		Tiroide		Trachea
	Esofago		Polmone destro		Polmone sinistro
	Cuore		LAD		Linf. sovraclaveari
	Linf. infraclaveari		GTV PET Linf. retropet.		Linf. II liv-retropet.
	Linf. III livello ascella		CTV parete toracica sx		Mammella destra