

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CPRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL80 FLEX Analyzer
MODEL NUMBER:	ABL80

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CPRR pricing. **Measured parameters include: pH, pCO2, pO2, and Hct**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST	Monthly 1 Year	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO2, pO2, and Hct		0 - 25	\$1,482	\$1,176	\$1,075	\$1,024	\$1,002
2	pH, pCO2, pO2, and Hct		26 - 50	\$1,667	\$1,362	\$1,261	\$1,210	\$1,190
3	pH, pCO2, pO2, and Hct		50 - 100	\$1,813	\$1,507	\$1,406	\$1,355	\$1,337
4	pH, pCO2, pO2, and Hct		101 - 150	\$1,965	\$1,659	\$1,558	\$1,507	\$1,490
5	pH, pCO2, pO2, and Hct		151 - 200	\$1,987	\$1,681	\$1,580	\$1,529	\$1,511
6	pH, pCO2, pO2, and Hct		201 - 250	\$2,097	\$1,791	\$1,690	\$1,640	\$1,624
7	pH, pCO2, pO2, and Hct		251 - 300	\$2,119	\$1,813	\$1,712	\$1,661	\$1,645
8	pH, pCO2, pO2, and Hct		301 - 350	\$2,173	\$1,868	\$1,767	\$1,716	\$1,701
9	pH, pCO2, pO2, and Hct		351 - 400	\$2,195	\$1,889	\$1,788	\$1,737	\$1,723
10	pH, pCO2, pO2, and Hct		401 - 450	\$2,217	\$1,911	\$1,810	\$1,759	\$1,745

Includes five (5) external quality control ampoules per month, and up to 9 solution pack quality control tests per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CPRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL80 FLEX Analyzer
MODEL NUMBER:	ABL80 with Lytes

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CPRR pricing. **Measured parameters include: pH, pCO2, pO2, tHb, and Cl-, Ca++, K+, Na+**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH,pCO2,pO2,tHb,Cl-,Ca++,K+,Na+		0 - 25	\$1,595	\$1,288	\$1,188	\$1,137	\$1,117
2	pH,pCO2,pO2,tHb,Cl-,Ca++,K+,Na+		26 - 50	\$1,841	\$1,535	\$1,434	\$1,384	\$1,365
3	pH,pCO2,pO2,tHb,Cl-,Ca++,K+,Na+		50 - 100	\$2,034	\$1,728	\$1,627	\$1,576	\$1,559
4	pH,pCO2,pO2,tHb,Cl-,Ca++,K+,Na+		101 - 150	\$2,233	\$1,927	\$1,826	\$1,775	\$1,760
5	pH,pCO2,pO2,tHb,Cl-,Ca++,K+,Na+		151 - 200	\$2,255	\$1,949	\$1,849	\$1,798	\$1,783
6	pH,pCO2,pO2,tHb,Cl-,Ca++,K+,Na+		201 - 250	\$2,397	\$2,091	\$1,990	\$1,939	\$1,926
7	pH,pCO2,pO2,tHb,Cl-,Ca++,K+,Na+		251 - 300	\$2,419	\$2,113	\$2,012	\$1,961	\$1,948
8	pH,pCO2,pO2,tHb,Cl-,Ca++,K+,Na+		301 - 350	\$2,477	\$2,171	\$2,070	\$2,019	\$2,007
9	pH,pCO2,pO2,tHb,Cl-,Ca++,K+,Na+		351 - 400	\$2,498	\$2,192	\$2,091	\$2,040	\$2,030
10	pH,pCO2,pO2,tHb,Cl-,Ca++,K+,Na+		401 - 450	\$2,520	\$2,215	\$2,114	\$2,063	\$2,051

Includes three (3) external quality control ampoules per month, and up to 9 solution pack quality control tests per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CPRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL80 FLEX Analyzer
MODEL NUMBER:	ABL80 with Lytes and Glucose

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CPRR pricing. **Measured parameters include: pH, pCO₂, pO₂, tHb, and Cl⁻, Ca⁺⁺, K⁺, Na⁺ and Glucose**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH,pCO ₂ ,pO ₂ ,tHb,Cl ⁻ ,Ca ⁺⁺ ,K ⁺ ,Na ⁺ ,Glucose		0 - 25	\$1,708	\$1,402	\$1,301	\$1,250	\$1,231
2	pH,pCO ₂ ,pO ₂ ,tHb,Cl ⁻ ,Ca ⁺⁺ ,K ⁺ ,Na ⁺ ,Glucose		26 - 50	\$2,014	\$1,709	\$1,608	\$1,557	\$1,540
3	pH,pCO ₂ ,pO ₂ ,tHb,Cl ⁻ ,Ca ⁺⁺ ,K ⁺ ,Na ⁺ ,Glucose		50 - 100	\$2,255	\$1,949	\$1,849	\$1,798	\$1,783
4	pH,pCO ₂ ,pO ₂ ,tHb,Cl ⁻ ,Ca ⁺⁺ ,K ⁺ ,Na ⁺ ,Glucose		101 - 150	\$2,501	\$2,195	\$2,094	\$2,043	\$2,032
5	pH,pCO ₂ ,pO ₂ ,tHb,Cl ⁻ ,Ca ⁺⁺ ,K ⁺ ,Na ⁺ ,Glucose		151 - 200	\$2,523	\$2,218	\$2,117	\$2,066	\$2,053
6	pH,pCO ₂ ,pO ₂ ,tHb,Cl ⁻ ,Ca ⁺⁺ ,K ⁺ ,Na ⁺ ,Glucose		201 - 250	\$2,697	\$2,391	\$2,290	\$2,239	\$2,228
7	pH,pCO ₂ ,pO ₂ ,tHb,Cl ⁻ ,Ca ⁺⁺ ,K ⁺ ,Na ⁺ ,Glucose		251 - 300	\$2,718	\$2,412	\$2,312	\$2,261	\$2,251
8	pH,pCO ₂ ,pO ₂ ,tHb,Cl ⁻ ,Ca ⁺⁺ ,K ⁺ ,Na ⁺ ,Glucose		301 - 350	\$2,780	\$2,475	\$2,374	\$2,323	\$2,313
9	pH,pCO ₂ ,pO ₂ ,tHb,Cl ⁻ ,Ca ⁺⁺ ,K ⁺ ,Na ⁺ ,Glucose		351 - 400	\$2,802	\$2,496	\$2,395	\$2,344	\$2,336
10	pH,pCO ₂ ,pO ₂ ,tHb,Cl ⁻ ,Ca ⁺⁺ ,K ⁺ ,Na ⁺ ,Glucose		401 - 450	\$2,824	\$2,518	\$2,417	\$2,366	\$2,357

Includes three (3) external quality control ampoules per month, and up to 9 solution pack quality control tests per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL80 OSM Analyzer
MODEL NUMBER:	ABL80 OSM

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing.

Measured parameters include: ctHb, SO2, FO2Hb, FCOHb, FMetHb and FHHb

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	ctHb, SO2, FO2Hb, FCOHb, FMetHb, FHHb		0 - 25	\$1,576	\$1,244	\$1,133	\$1,079	\$1,054
2	ctHb, SO2, FO2Hb, FCOHb, FMetHb, FHHb		26 - 50	\$1,576	\$1,244	\$1,133	\$1,079	\$1,054
3	ctHb, SO2, FO2Hb, FCOHb, FMetHb, FHHb		50 - 100	\$1,579	\$1,248	\$1,137	\$1,083	\$1,057
4	ctHb, SO2, FO2Hb, FCOHb, FMetHb, FHHb		101 - 150	\$1,628	\$1,297	\$1,186	\$1,132	\$1,106
5	ctHb, SO2, FO2Hb, FCOHb, FMetHb, FHHb		151 - 200	\$1,713	\$1,382	\$1,271	\$1,217	\$1,192
6	ctHb, SO2, FO2Hb, FCOHb, FMetHb, FHHb		201 - 250	\$1,757	\$1,426	\$1,315	\$1,261	\$1,237
7	ctHb, SO2, FO2Hb, FCOHb, FMetHb, FHHb		251 - 300	\$1,805	\$1,474	\$1,363	\$1,309	\$1,285
8	ctHb, SO2, FO2Hb, FCOHb, FMetHb, FHHb		301 - 350	\$1,850	\$1,519	\$1,408	\$1,354	\$1,330
9	ctHb, SO2, FO2Hb, FCOHb, FMetHb, FHHb		351 - 400	\$1,981	\$1,649	\$1,538	\$1,484	\$1,463
10	ctHb, SO2, FO2Hb, FCOHb, FMetHb, FHHb		401 - 450	\$2,048	\$1,717	\$1,606	\$1,552	\$1,530

Includes five (5) external quality control ampoules per month, and up to 9 solution pack quality control tests per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL80 Co-Ox FLEX Analyzer
MODEL NUMBER:	ABL80 Co-Ox

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing.

Measured parameters include: pH, pCO₂, pO₂, tHb, sO₂, FO₂Hb, FCOHb and FMetHb

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		0 - 25	\$1,962	\$1,551	\$1,414	\$1,347	\$1,316
2	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		26 - 50	\$2,239	\$1,829	\$1,692	\$1,624	\$1,595
3	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		50 - 100	\$2,481	\$2,070	\$1,934	\$1,866	\$1,840
4	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		101 - 150	\$2,714	\$2,304	\$2,167	\$2,099	\$2,075
5	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		151 - 200	\$2,769	\$2,359	\$2,222	\$2,154	\$2,131
6	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		201 - 250	\$2,932	\$2,521	\$2,385	\$2,317	\$2,295
7	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		251 - 300	\$2,961	\$2,551	\$2,414	\$2,346	\$2,324
8	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		301 - 350	\$3,038	\$2,627	\$2,491	\$2,423	\$2,403
9	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		351 - 400	\$3,067	\$2,657	\$2,520	\$2,452	\$2,432
10	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		401 - 450	\$3,096	\$2,686	\$2,549	\$2,481	\$2,461

Includes five (5) external quality control ampoules per month, and up to 9 solution pack quality control tests per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL80 Co-Ox FLEX Analyzer
MODEL NUMBER:	ABL80 Co-Ox with Lytes

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing.

Measured parameters include: pH, pCO₂, pO₂, tHb, sO₂, FO₂Hb, FCOHb and FMetHb, Cl⁻, Ca⁺⁺, K⁺, Na⁺

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺		0 - 25	\$2,077	\$1,667	\$1,530	\$1,462	\$1,433
2	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺		26 - 50	\$2,416	\$2,005	\$1,868	\$1,800	\$1,774
3	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺		50 - 100	\$2,706	\$2,296	\$2,159	\$2,091	\$2,067
4	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺		101 - 150	\$2,988	\$2,577	\$2,441	\$2,373	\$2,352
5	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺		151 - 200	\$3,043	\$2,632	\$2,496	\$2,428	\$2,407
6	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺		201 - 250	\$3,237	\$2,827	\$2,690	\$2,623	\$2,604
7	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺		251 - 300	\$3,267	\$2,857	\$2,720	\$2,652	\$2,632
8	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺		301 - 350	\$3,348	\$2,937	\$2,801	\$2,733	\$2,715
9	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺		351 - 400	\$3,377	\$2,966	\$2,829	\$2,761	\$2,745
10	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺		401 - 450	\$3,406	\$2,996	\$2,859	\$2,791	\$2,774

Includes five (5) external quality control ampoules per month, and up to 9 solution pack quality control tests per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL80 Co-Ox FLEX Analyzer
MODEL NUMBER:	ABL80 Co-Ox with Lytes and Glucose

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing. **Measured parameters include: pH, pCO₂, pO₂, tHb, sO₂, FO₂Hb, FCOHb and FMetHb, Cl-, Ca⁺⁺, K⁺, Na⁺ and Glucose**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	MONTHLY 1 YEAR	MONTHLY 2 YEARS	MONTHLY 3 YEARS	MONTHLY 4 YEARS	MONTHLY 5 YEARS
1	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose		0 - 25	\$2,188	\$1,778	\$1,641	\$1,573	\$1,544
2	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose		26 - 50	\$2,586	\$2,176	\$2,039	\$1,971	\$1,946
3	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose		50 - 100	\$2,923	\$2,512	\$2,375	\$2,307	\$2,286
4	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose		101 - 150	\$3,251	\$2,841	\$2,704	\$2,636	\$2,617
5	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose		151 - 200	\$3,306	\$2,896	\$2,759	\$2,691	\$2,672
6	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose		201 - 250	\$3,531	\$3,121	\$2,974	\$2,916	\$2,900
7	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose		251 - 300	\$3,560	\$3,151	\$3,014	\$2,946	\$2,929
8	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose		301 - 350	\$3,645	\$3,234	\$3,097	\$3,030	\$3,015
9	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose		351 - 400	\$3,674	\$3,264	\$3,127	\$3,059	\$3,044
10	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb, Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose		401 - 450	\$3,703	\$3,292	\$3,156	\$3,088	\$3,074

Includes five (5) external quality control ampoules per month, and up to 9 solution pack quality control tests per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL805 FLEX Analyzer
MODEL NUMBER:	393-805

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing. **Measured parameters include: pH, pCO₂, pO₂, Cl⁻, Ca⁺⁺, K⁺, Na⁺, Glucose and Lactate**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	MONTHLY 1 YEAR	MONTHLY 2 YEARS	MONTHLY 3 YEARS	MONTHLY 4 YEARS	MONTHLY 5 YEARS
1	pH, pCO ₂ , pO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		0 - 270	3349	2380	2236	2164	2138
2	pH, pCO ₂ , pO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		271 - 570	3382	2412	2268	2197	2172
3	pH, pCO ₂ , pO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		571 - 870	3417	2448	2304	2233	2207
4	pH, pCO ₂ , pO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		871 - 1170	3501	2532	2388	2316	2292
5	pH, pCO ₂ , pO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		1171 - 1470	3564	2594	2450	2378	2355
6	pH, pCO ₂ , pO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		1471 - 1770	3607	2638	2494	2422	2398
7	pH, pCO ₂ , pO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		1771 - 2070	3671	2702	2558	2486	2464
8	pH, pCO ₂ , pO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		2071 - 2370	3724	2755	2611	2540	2517
9	pH, pCO ₂ , pO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		2371 - 2670	3791	2820	2676	2605	2584
10	pH, pCO ₂ , pO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		2671 - 2970	3823	2854	2710	2638	2617

Includes three (3) quality control ampoules per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL810 FLEX Analyzer
MODEL NUMBER:	393-810

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing.

Measured parameters include: pH, pCO₂, pO₂, tHb and sO₂

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO ₂ , pO ₂ , tHb and sO ₂		0 - 270	\$2,816	\$1,878	\$1,731	\$1,657	\$1,625
2	pH, pCO ₂ , pO ₂ , tHb and sO ₂		271 - 570	\$2,846	\$1,909	\$1,761	\$1,688	\$1,656
3	pH, pCO ₂ , pO ₂ , tHb and sO ₂		571 - 870	\$2,877	\$1,939	\$1,791	\$1,717	\$1,687
4	pH, pCO ₂ , pO ₂ , tHb and sO ₂		871 - 1170	\$2,908	\$1,971	\$1,823	\$1,750	\$1,719
5	pH, pCO ₂ , pO ₂ , tHb and sO ₂		1171 - 1470	\$2,935	\$1,997	\$1,849	\$1,775	\$1,745
6	pH, pCO ₂ , pO ₂ , tHb and sO ₂		1471 - 1770	\$2,965	\$2,027	\$1,879	\$1,806	\$1,776
7	pH, pCO ₂ , pO ₂ , tHb and sO ₂		1771 - 2070	\$2,998	\$2,061	\$1,913	\$1,840	\$1,810
8	pH, pCO ₂ , pO ₂ , tHb and sO ₂		2071 - 2370	\$3,028	\$2,091	\$1,943	\$1,869	\$1,839
9	pH, pCO ₂ , pO ₂ , tHb and sO ₂		2371 - 2670	\$3,059	\$2,121	\$1,973	\$1,900	\$1,871
10	pH, pCO ₂ , pO ₂ , tHb and sO ₂		2671 - 2970	\$3,089	\$2,152	\$2,004	\$1,930	\$1,902

Includes three (3) quality control ampoules per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL815 FLEX Analyzer
MODEL NUMBER:	393-815

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing. **Measured parameters include: pH, pCO₂, pO₂, tHb, sO₂, Cl-, Ca⁺⁺, K⁺, Na⁺, Glucose and Lactate**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		0 - 270	\$3,876	\$2,658	\$2,447	\$2,341	\$2,296
2	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		271 - 570	\$3,909	\$2,690	\$2,479	\$2,374	\$2,330
3	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		571 - 870	\$3,944	\$2,725	\$2,514	\$2,409	\$2,365
4	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		871 - 1170	\$4,028	\$2,810	\$2,599	\$2,493	\$2,450
5	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		1171 - 1470	\$4,090	\$2,872	\$2,661	\$2,555	\$2,513
6	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		1471 - 1770	\$4,133	\$2,915	\$2,704	\$2,598	\$2,557
7	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		1771 - 2070	\$4,198	\$2,980	\$2,769	\$2,664	\$2,622
8	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		2071 - 2370	\$4,251	\$3,032	\$2,821	\$2,716	\$2,675
9	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		2371 - 2670	\$4,317	\$3,098	\$2,887	\$2,782	\$2,741
10	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl-, Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		2671 - 2970	\$4,350	\$3,132	\$2,921	\$2,816	\$2,775

Includes three (3) quality control ampoules per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL817 FLEX Analyzer
MODEL NUMBER:	393-817

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing. **Measured parameters include: pH, pCO₂, pO₂, tHb, sO₂, Cl⁻, Ca⁺⁺, K⁺, Na⁺, Glucose, Lactate and Creatinine**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		0 - 270	\$5,073	\$3,488	\$3,170	\$3,012	\$2,940
2	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		271 - 570	\$5,120	\$3,535	\$3,217	\$3,059	\$2,987
3	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		571 - 870	\$5,165	\$3,580	\$3,262	\$3,103	\$3,033
4	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		871 - 1170	\$5,249	\$3,664	\$3,346	\$3,187	\$3,117
5	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		1171 - 1470	\$5,388	\$3,803	\$3,485	\$3,327	\$3,258
6	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		1471 - 1770	\$5,437	\$3,852	\$3,534	\$3,376	\$3,307
7	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		1771 - 2070	\$5,513	\$3,928	\$3,610	\$3,451	\$3,384
8	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		2071 - 2370	\$5,588	\$4,003	\$3,685	\$3,527	\$3,459
9	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		2371 - 2670	\$5,665	\$4,080	\$3,762	\$3,603	\$3,538
10	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		2671 - 2970	\$5,708	\$4,123	\$3,805	\$3,646	\$3,580

Includes three (3) quality control ampoules per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL820 FLEX Analyzer
MODEL NUMBER:	393-820

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing.

Measured parameters include: pH, pCO₂, pO₂, tHb, sO₂, FO₂Hb, FCOHb and FMetHb

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		0 - 270	\$2,989	\$1,970	\$1,807	\$1,725	\$1,689
2	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		271 - 570	\$3,020	\$2,001	\$1,837	\$1,756	\$1,720
3	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		571 - 870	\$3,051	\$2,031	\$1,867	\$1,785	\$1,751
4	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		871 - 1170	\$3,082	\$2,063	\$1,899	\$1,818	\$1,783
5	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		1171 - 1470	\$3,109	\$2,089	\$1,925	\$1,843	\$1,809
6	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		1471 - 1770	\$3,139	\$2,119	\$1,955	\$1,874	\$1,840
7	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		1771 - 2070	\$3,172	\$2,153	\$1,989	\$1,908	\$1,874
8	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		2071 - 2370	\$3,202	\$2,183	\$2,019	\$1,937	\$1,903
9	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		2371 - 2670	\$3,233	\$2,213	\$2,049	\$1,968	\$1,935
10	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb and FMetHb		2671 - 2970	\$3,263	\$2,244	\$2,080	\$1,998	\$1,966

Includes three (3) quality control ampoules per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL825 FLEX Analyzer
MODEL NUMBER:	393-825

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing. **Measured parameters include: pH, pCO₂, pO₂, tHb, sO₂, FO₂Hb, FCOHb, FMetHb, Cl⁻, Ca⁺⁺, K⁺, Na⁺, Glucose and Lactate**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		0 - 270	\$4,050	\$2,749	\$2,517	\$2,402	\$2,351
2	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		271 - 570	\$4,083	\$2,781	\$2,549	\$2,435	\$2,385
3	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		571 - 870	\$4,118	\$2,816	\$2,584	\$2,470	\$2,420
4	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		871 - 1170	\$4,202	\$2,901	\$2,669	\$2,554	\$2,505
5	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		1171 - 1470	\$4,264	\$2,963	\$2,731	\$2,616	\$2,568
6	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		1471 - 1770	\$4,307	\$3,006	\$2,774	\$2,659	\$2,612
7	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		1771 - 2070	\$4,372	\$3,071	\$2,839	\$2,725	\$2,677
8	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		2071 - 2370	\$4,425	\$3,123	\$2,891	\$2,777	\$2,730
9	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		2371 - 2670	\$4,491	\$3,189	\$2,957	\$2,843	\$2,796
10	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose and Lactate		2671 - 2970	\$4,524	\$3,223	\$2,991	\$2,877	\$2,830

Includes three (3) quality control ampoules per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL827 FLEX Analyzer
MODEL NUMBER:	393-827

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing. **Measured parameters include: pH, pCO₂, pO₂, tHb, sO₂, FO₂Hb, FCOHb, FMetHb, Cl⁻, Ca⁺⁺, K⁺, Na⁺, Glucose, Lactate and Creatinine**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		0 - 270	\$5,252	\$3,582	\$3,236	\$3,063	\$2,983
2	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		271 - 570	\$5,299	\$3,629	\$3,283	\$3,110	\$3,030
3	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		571 - 870	\$5,344	\$3,674	\$3,328	\$3,154	\$3,076
4	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		871 - 1170	\$5,429	\$3,758	\$3,412	\$3,238	\$3,160
5	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		1171 - 1470	\$5,567	\$3,897	\$3,551	\$3,378	\$3,301
6	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		1471 - 1770	\$5,616	\$3,946	\$3,600	\$3,427	\$3,350
7	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		1771 - 2070	\$5,692	\$4,022	\$3,676	\$3,502	\$3,427
8	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		2071 - 2370	\$5,767	\$4,097	\$3,751	\$3,578	\$3,502
9	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		2371 - 2670	\$5,844	\$4,174	\$3,828	\$3,654	\$3,581
10	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		2671 - 2970	\$5,887	\$4,217	\$3,871	\$3,697	\$3,623

Includes three (3) quality control ampoules per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL830 FLEX Analyzer
MODEL NUMBER:	393-830

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing. **Measured parameters include: pH, pCO₂, pO₂, tHb, sO₂, FO₂Hb, FCOHb, FMetHb, tBil and FHbF**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil and FHbF		0 - 270	\$3,439	\$2,205	\$1,984	\$1,872	\$1,818
2	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil and FHbF		271 - 570	\$3,470	\$2,236	\$2,014	\$1,903	\$1,849
3	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil and FHbF		571 - 870	\$3,500	\$2,266	\$2,044	\$1,932	\$1,880
4	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil and FHbF		871 - 1170	\$3,532	\$2,298	\$2,076	\$1,965	\$1,912
5	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil and FHbF		1171 - 1470	\$3,558	\$2,324	\$2,102	\$1,990	\$1,938
6	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil and FHbF		1471 - 1770	\$3,588	\$2,354	\$2,132	\$2,021	\$1,969
7	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil and FHbF		1771 - 2070	\$3,622	\$2,388	\$2,166	\$2,055	\$2,003
8	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil and FHbF		2071 - 2370	\$3,651	\$2,418	\$2,196	\$2,084	\$2,032
9	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil and FHbF		2371 - 2670	\$3,682	\$2,448	\$2,226	\$2,115	\$2,064
10	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil and FHbF		2671 - 2970	\$3,712	\$2,479	\$2,257	\$2,145	\$2,095

Includes three (3) quality control ampoules per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL835 FLEX Analyzer
MODEL NUMBER:	393-835

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing. **Measured parameters include: pH, pCO₂, pO₂, tHb, sO₂, FO₂Hb, FCOHb, FMetHb, tBil, FHbF, Cl-, Ca⁺⁺, K+, Na+, Glucose and Lactate**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl-, Ca ⁺⁺ , K+, Na+, Glucose and Lactate		0 - 270	\$4,368	\$2,916	\$2,634	\$2,494	\$2,428
2	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl-, Ca ⁺⁺ , K+, Na+, Glucose and Lactate		271 - 570	\$4,402	\$2,948	\$2,666	\$2,527	\$2,462
3	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl-, Ca ⁺⁺ , K+, Na+, Glucose and Lactate		571 - 870	\$4,437	\$2,983	\$2,701	\$2,562	\$2,494
4	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl-, Ca ⁺⁺ , K+, Na+, Glucose and Lactate		871 - 1170	\$4,521	\$3,068	\$2,786	\$2,646	\$2,582
5	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl-, Ca ⁺⁺ , K+, Na+, Glucose and Lactate		1171 - 1470	\$4,583	\$3,130	\$2,848	\$2,708	\$2,645
6	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl-, Ca ⁺⁺ , K+, Na+, Glucose and Lactate		1471 - 1770	\$4,626	\$3,173	\$2,891	\$2,751	\$2,689
7	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl-, Ca ⁺⁺ , K+, Na+, Glucose and Lactate		1771 - 2070	\$4,691	\$3,238	\$2,956	\$2,817	\$2,754
8	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl-, Ca ⁺⁺ , K+, Na+, Glucose and Lactate		2071 - 2370	\$4,744	\$3,290	\$3,008	\$2,869	\$2,807
9	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl-, Ca ⁺⁺ , K+, Na+, Glucose and Lactate		2371 - 2670	\$4,810	\$3,356	\$3,074	\$2,935	\$2,873
10	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl-, Ca ⁺⁺ , K+, Na+, Glucose and Lactate		2671 - 2970	\$4,843	\$3,390	\$3,108	\$2,969	\$2,907

Includes three (3) quality control ampoules per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CRRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL837 FLEX Analyzer
MODEL NUMBER:	393-837

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CRRR pricing. **Measured parameters include: pH, pCO₂, pO₂, tHb, sO₂, FO₂Hb, FCOHb, FMetHb, tBil, FHbF, Cl⁻, Ca⁺⁺, K⁺, Na⁺, Glucose, Lactate and Creatinine**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		0 - 270	\$5,581	\$3,755	\$3,356	\$3,158	\$3,062
2	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		271 - 570	\$5,627	\$3,802	\$3,403	\$3,205	\$3,109
3	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		571 - 870	\$5,673	\$3,847	\$3,448	\$3,249	\$3,155
4	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		871 - 1170	\$5,756	\$3,931	\$3,532	\$3,333	\$3,239
5	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		1171 - 1470	\$5,896	\$4,070	\$3,671	\$3,473	\$3,380
6	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		1471 - 1770	\$5,945	\$4,119	\$3,720	\$3,522	\$3,429
7	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		1771 - 2070	\$6,020	\$4,195	\$3,796	\$3,597	\$3,506
8	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		2071 - 2370	\$6,096	\$4,270	\$3,871	\$3,673	\$3,581
9	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		2371 - 2670	\$6,173	\$4,347	\$3,948	\$3,749	\$3,660
10	pH, pCO ₂ , pO ₂ , tHb, sO ₂ , FO ₂ Hb, FCOHb, FMetHb, tBil, FHbF, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate and Creatinine		2671 - 2970	\$6,216	\$4,390	\$3,991	\$3,792	\$3,702

Includes three (3) quality control ampoules per day.

Attachment 3a, FSS 66III Cost Per Test CPT/CPRR Pricing Model

The proposed COST-PER-TEST (CPT) and COST-PER-REPORTABLE-RESULT (CPRR) prices (and/or options) shall be based on annual year (1-5) requirements predicated on consecutive years of contract CPT or CPRR participation subject to availability of funds. Incremental Analyzers may be provided at a lesser per-test price. Offeror should support lower prices through submission of matrices (in any form) with offer.

Note: Please refer to the CPT/CPRR Pricing Model in Attachment 3d of this document of this solicitation for additional information concerning your offer. Provide the following information for each analyzer offered.

SPECIAL ITEM NUMBER:	605-1b
VENDOR NAME:	Radiometer America Inc.
ANALYZER TYPE:	Blood Gas Analyzer
BRAND NAME:	ABL90 FLEX Analyzer
MODEL NUMBER:	393-890

(Remanufactured equipment must be identified)

Please list all assays being offered for the models above. A matrix shall be submitted for both CPT and CPRR pricing. **Measured parameters include: pH, pCO₂, pO₂, Hct, Cl⁻, Ca⁺⁺, K⁺, Na⁺, Glucose, Lactate, ctHb, SO₂, FO₂Hb, FCOHb, FMetHb and FHHb.**

	TEST ASSAY	REAGENT GROUP	MONTHLY TEST VOLUME	Monthly 1 YEAR	Monthly 2 YEARS	Monthly 3 YEARS	Monthly 4 YEARS	Monthly 5 YEARS
1	pH, pCO ₂ , pO ₂ , Hct, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate, ctHb, SO ₂ , FO ₂ Hb, FCOHb, FMetHb and FHHb.		0 - 270	\$4,026	\$3,106	\$2,801	\$2,649	\$2,577
2	pH, pCO ₂ , pO ₂ , Hct, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate, ctHb, SO ₂ , FO ₂ Hb, FCOHb, FMetHb and FHHb.		271 - 570	\$4,219	\$3,299	\$2,994	\$2,841	\$2,772
3	pH, pCO ₂ , pO ₂ , Hct, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate, ctHb, SO ₂ , FO ₂ Hb, FCOHb, FMetHb and FHHb.		571 - 870	\$4,554	\$3,635	\$3,330	\$3,177	\$3,109
4	pH, pCO ₂ , pO ₂ , Hct, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate, ctHb, SO ₂ , FO ₂ Hb, FCOHb, FMetHb and FHHb.		871 - 1170	\$5,053	\$4,132	\$3,828	\$3,675	\$3,613
5	pH, pCO ₂ , pO ₂ , Hct, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate, ctHb, SO ₂ , FO ₂ Hb, FCOHb, FMetHb and FHHb.		1171 - 1470	\$5,713	\$4,793	\$4,489	\$4,336	\$4,280
6	pH, pCO ₂ , pO ₂ , Hct, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate, ctHb, SO ₂ , FO ₂ Hb, FCOHb, FMetHb and FHHb.		1471 - 1770	\$6,337	\$5,418	\$5,113	\$4,960	\$4,909
7	pH, pCO ₂ , pO ₂ , Hct, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate, ctHb, SO ₂ , FO ₂ Hb, FCOHb, FMetHb and FHHb.		1771 - 2070	\$6,962	\$6,043	\$5,738	\$5,585	\$5,541
8	pH, pCO ₂ , pO ₂ , Hct, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate, ctHb, SO ₂ , FO ₂ Hb, FCOHb, FMetHb and FHHb.		2071 - 2370	\$7,714	\$6,795	\$6,490	\$6,337	\$6,299
9	pH, pCO ₂ , pO ₂ , Hct, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate, ctHb, SO ₂ , FO ₂ Hb, FCOHb, FMetHb and FHHb.		2371 - 2670	\$8,338	\$7,418	\$7,113	\$6,960	\$6,928
10	pH, pCO ₂ , pO ₂ , Hct, Cl ⁻ , Ca ⁺⁺ , K ⁺ , Na ⁺ , Glucose, Lactate, ctHb, SO ₂ , FO ₂ Hb, FCOHb, FMetHb and FHHb.		2671 - 2970	\$8,946	\$8,027	\$7,722	\$7,569	\$7,543

Includes three (3) external quality control ampoules per month, and up to 9 solution pack quality control tests per day.